

BUMED: MH5: EFD  
(A12-1/ EN)  
29 March, 1946

HC ARCHIVES MEMO 268-45

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\* BILIBID LETTER BOOK, 1942 \*  
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\* Papers Relating to the \*  
\* Establishment of a Naval \*  
\* Hospital Unit in Bilibid \*  
\* Prison, Manila, P.I. \*  
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UNITED STATES NAVAL HOSPITAL  
NEW ORLEANS, LA.

STATEMENT OF CAPTAIN SARTIN

\*\*\*\*\*

23 April 1946

Re: Bilibid Letter Book, 1942

The original correspondence, transcriptions of which are presented herewith as the "Bilibid Letter Book, 1942" was addressed to the Japanese prison authorities in an effort on the part of our Naval Medical Personnel to carry out the spirit of our last directive from Admiral Rockwell, District Commandant, namely, "To maintain a Naval hospital in the Manila Area." The Naval Hospital so organized maintained a continuous existence until 30 October 1944, when the majority of the naval medical personnel were relieved by the Japanese with medical personnel of the Army.

The original correspondence went into Japanese official files. Carbon copies maintained in the hospital's administrative office were probably destroyed, or possibly may have been recovered by Army record salvage personnel after the liberation of Bilibid Prison on 4 February 1945. The material here presented was retyped for use in the Supply Department of the prison organization, in charge of Pharmacist C. J. Shearer. It was found among other Bilibid documents salvaged after liberation, and subsequently delivered to the Hospital Corps Archives.

I have examined the "Bilibid Letter Book, 1942" both as to content and authenticity. Although incomplete, and somewhat fragmentary, the documents appear to be authentic in every respect, outside of a few apparent typographic errors evidently made in transcribing the material. The originals of these papers were prepared under my direction as Senior Medical Officer, United States Naval Hospital Unit, Bilibid Prison Hospital in 1942, and those showing signature were signed by me, with the single exception of a list of the dead from Tayabas Camp, signed by Capt. H. J. Pierce, Infantry, USA.

I recognize the "Bilibid Letter Book, 1942" as a genuine, authentic, bona fide record, and recommend that it be so accepted in lieu of the missing originals.

*L. B. Sartin*

L. B. SARTIN, CAPTAIN (M.C.) USN,  
Former Senior Medical Officer,  
United States Naval Hospital Unit,  
Japanese Accommodating Place,  
Bilibid Prison Hospital,  
Manila, Philippines

(After August 28, 1942 designated by the Japanese as "The Bilibid Hospital for Military Prison Camps of the Philippine Islands.")

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# BILIBID LETTER BOOK, 1942

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SARTIN PAPERS: Relating to the Organisation of Bilibid Prison Hospital, Manila, P.I.  
- - - - - under the Direction and Leadership of Commander L.B.Sartin, MC, USN,  
Senior Medical Officer.

\*\*\*\*

Material contained in this letter book was received in the Hospital Corps Archives from the Bureau of Personnel Prisoner of War Branch (Ensign Eunice P. Simm, USNR) in December 1945, having been received from the War Department with other record material relating to naval prisoners. There were no identifying marks of craftsmanship other than shown by internal evidence of the documents themselves. All were original typed transcripts, numbered serially by inventory 1 to 98 in approximate reverse order to that shown herein.

In view of the historical significance of these papers as they relate to the professional activities of Naval Medical Personnel after internment by the Japanese Military Authorities, Captain L.B.Sartin, now Executive Officer of the U.S. Naval Hospital, New Orleans, La., who was the organizing Senior Medical Officer of the Bilibid Prison Hospital, has been asked to review these papers and to attach his authenticating certificate.

## \* Distribution \*

### FORMED:

Administrative History  
Division of Publications  
Hospital Corps Archives  
Legal Medicines  
Professional Division

### NAVY DEPT:

DoPers- Casualties (POWs)  
DoPers- Officer Performance  
History Division  
JAG- Reference Library  
Naval Records and Library  
Public Information.

### USMC:

Historian  
Public Information

### WAR DEPT:

AGO- Graves Registration  
AGO- POW Liaison Research

### PERSONAL COPIES: (To former Prisoners of the Japanese in Manila.)

Capt. R.G.Davis, MC USN  
Capt. H.W.Goodall, USN  
Capt. K.E.Lowman, MC USN  
Capt. L.B.Sartin, MC USN

Jerry V. Crews  
E. R. Raase  
Robert W. Kentner  
Clarence J. Shearer

*Ben F Dixon*  
BEN F. DIXON, ARCHIVIST  
Hospital Corps, BuMed

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Serial 1-42

(1)  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON  
MANILA, P.I.

June 1, 1942

The following named Officers are attached to the Medical Detachment:

MEDICAL OFFICERS

Commander L.B. SARTIN, Medical Corps, U.S.Navy  
Commander M. JOSES, Medical Corps, U.S.Navy.  
Lt. Comdr. C. C. WELCH, Medical Corps, U.S.Navy.  
Lt. Comdr. C. L. WELSH, Medical Corps, U.S.Naval Reserve.  
Lt. Comdr. H. C. BROCKENSHIRE, Medical Corps, U.S.Naval Reserve.  
Lt. Comdr. J. D. BOONE, Medical Corps, U.S.Navy.  
Lt. Comdr. J. R. GORGE, Medical Corps, U.S.Navy.  
Lt. Comdr. W. M. SILLIPHANT, Medical Corps, U.S.Navy.  
Lt. Comdr. E. F. KLINE, Medical Corps, U.S.Navy.  
Lt. Comdr. H. A. ERICKSON, Medical Corps, U.S.Naval Reserve.  
Lieutenant G. K. LAMBERT, Medical Corps, U.S.Navy.  
Lieutenant I. N. LA VICTOIRE, Medical Corps, U.S.Naval Reserve.  
Lieutenant (junior grade) C.A. DWYER, Medical Corps, U.S.Naval Reserve.

DENTAL OFFICERS

Lt. Comdr. J. A. CONNELL, Dental Corps, U.S.Navy.  
Lt. Comdr. C. T. CROSS, Dental Corps, U.S.Navy.  
Lieutenant S. W. SMITH, Dental Corps, U.S.Navy.  
Lieutenant J. L. WANGER, Dental Corps, U.S.Navy.  
Lieutenant (junior grade) W.H. MORGAN, Dental Corps, U.S.Navy.  
Captain Morris H. KORNELUM, Dental Corps, U.S.Army.

WARRANT OFFICERS

Pharmacist C. SHEARER, U.S.Navy.  
Pharmacist J. A. PFEIFFER, U.S.Navy.  
Pharmacist C. K. CONDON, U.S.Navy.  
Pharmacist E. O. HOGAN, U.S.Navy.  
Pharmacist J. TURNIPSEED, U.S.Navy.  
Machinist G. B. GOODING, U.S.Navy.  
Pay Clerk C. A. HENSON, U.S.Navy.

The following Enlisted men are attached to the Medical Detachment:

NAME		HOSPITAL CORPSMEN	
NAME	RATE	NAME	RATE
STERLE, W. E.	CFM	COLLINS, F. E.	CFM
HAASE, E. F.	CFM	FLILER, L.M.	CFM
WADE, T.J.	CFM	DIAZ, A. I.	CFM
BJURLING, E. W.	CFM	VERNON, J.F.	CFM
TURNER, K. E.	PhM2c	MAASS, A.R.	CFM
WELLS, A.	CFM	GOMES, A. O.	CFM
PATTON, R.J.	PhM2c	GALLAHER, R.N.	PhM1c
DONSHUE, J.E.	PhM2c	DUNN, W.D.	PhM2c

HOSPITAL CORPSMEN - CONTINUED.

NAME	RATE	NAME	RATE
KLUNKER, C.G.	Pm1c	CHRISTENSEN, E.L.	Pm2c
MOHNSTAD, R.B.	Pm3c	DODSON, M.E.	Pm3c
HOYLE, J.N.	Pm3c	DURHAM, I.W.	Pm3c
SCHWACH, J.J.	Pm3c	MEYERS, E.E.	Pm2c
FLEMING, K.E.	Pm1c	BOYES, E.L.	Pm1c
DE MUTH, P.V.	Pm1c	GASPA, L.J.	Pm2c
MUNRO, W.L.	Pm1c	ANDERSON, I.H.	Pm2c
HOOD, W.C.	Pm2c	RIKER, D.N.	Pm2c
EDWARDS, G.D.	Pm2c	KIRBY, H.L.	Pm2c
GAVIN, R.O.	Pm2c	FRACHER, G.R.	Pm2c
TAFFY, L.R.	Pm2c	RICE, J.	Pm2c
HENFLEMAN, W.V.	Pm3c	WISE, W.G.	Pm3c
HARTWELL, C.V.	Pm3c	BELL, B.R.	Pm3c
MATHESON, R.L.	Pm3c	MC GURRY, D.B.	Pm2c
KENTNER, R.W.	Pm1c	BRANNON, T.F.	Pm1c
DOBBS, L.J.	Pm2c	KRUMHOLZ, W.A.	Pm2c
HALVERSON, L.A.	Pm2c	HARTZ, W.A.	Pm3c
SPIESS, E.Y.	Pm2c	HUNT, J.E.	Pm2c
ARNOLD, G.M.	Pm2c	BAER, R.W.	Pm3c
CONURN, D.A.	Pm2c	DICK, R.J.	Pm3c
COMPTON, L.C.	Pm2c	ECKSTEIN, L.W.	Pm1c
FULLER, E. W.	Pm2c	GOING, R.E.	Pm1c
GUTHRIE, C.T.	Pm3c	HALVEG, S.M.	Pm2c
HARRINGTON, E.D.	Pm2c	HILDEBRAND, B.V.	Pm2c
KOHLER, R.C.	Pm1c	LINVILLE, J.	Pm3c
PERCIVAL, V.F.	Pm1c	RAPP, F.C.	Pm3c
RIHN, J.J.	Pm1c	SHIPMAN, W.A.	Pm3c
STUEVE, E.G.	Pm3c	PHILSON, E.A.	Pm3c
BOWLIN, S.C.	Pm2c	MC LENDON, D.A.	Pm3c
CROWELL, G.W.	Pm1c	KELLY, S.H.	Pm1c
WANE, R.G.	Pm2c	WADLEY, E.D.	Pm2c
DAVIS, D.W.	Pm2c	JOYNER, H.C.	Pm3c
MC CLATCHY, V.F.	Pm2c	THIAX, J.S.	Pm3c
FAST, C.H.	Pm3c	WENDROFF, R.	Pm3c
GARDINIA, F.A.	Pm3c	THOMPSON, W.H.	Pm1c
TAPSCOTT, D.E.	Pm1c	STRADLEY, B.T.	Pm2c
JUNKER, D.S.	Pm2c	HARRIS, C.H.	Pm2c
JANNEY, G.A.Jr.	Pm2c	SANFORD, T.D. Jr.	Pm2c
GLICK, D.A.M.	Pm2c	ROGERS, E.F.	Pm2c
SHILLINGTON, T.W.	Pm3c	FRANCIS, L.J.	Pm2c
CURRIE, F.	Pm3c	WALLACE, R.D.	Pm2c
DERRICK, W.T.	Pm1c	HERSON, D.A.	Pm1c

U. S. ARMY HOSPITAL CORPSMEN

KITTSBORO, J.D. SGT USA.  
JOHNS, S.L. Pvt USA.

OTHER UNLISTED NAVY STAFF

BRITNEY, D.E. GEM  
REYNOLDS, A.T. BM1c  
ZIMMERMAN, P. GM1c

ENLISTED ARMY AND MARINE STAFF

GORDON, H.B.	Sgt USA.	HICKS, T. R.	S.Sgt.USMC
HOLT, W.T.	Pvt USA	WELLS, P. J.	T.Sgt.USMC
NEBHARDT, C.J.	Pvt USA	FARGIE, O.S.	Pfc USMC

NECESSARY EQUIPMENT AND SUPPLIES FOR THE OPERATION OF THIS UNIT

WARD EQUIPMENT AND SUPPLIES

BEDS AND MATTRESSES FOR THE SERIOUSLY ILL. . . . .	100.
SCREENING FOR ISOLATION UNIT . . . . .	.50 Sq.Yds.
SLEEPING MATS . . . . .	500.
SHEETS . . . . .	1000.
RUBBER SHEETS . . . . .	25.
MOSQUITO NETS . . . . .	500.
LAUNDRY SOAP OR SOAP CHIPS.	

DRUG SUPPLY FOR TEN (10) DAYS

ASPIRIN . . . . .	1000 Tablets.
BISMUTH SUBCARBONATE . . . . .	1 pound.
QUININE SULFATE (5 grain tablets) . . . . .	2000 Tablets.
THIAMIN CHLORIDE(5Mg tablets) . . . . .	5000 tablets.
SODIUM BICARBONATE . . . . .	1 pound.
THIAMIN CHLORIDE SOLUTION FOR INJECTION . . . . .	50 cc.
ALCOHOL, ETHYL, DENATURED (95%) . . . . .	1 gallon
PETROLATUM, SOLID . . . . .	1 Kilogram.
WOOL FAT, ANHYDROUS . . . . .	500 grams.
PARAGORIC . . . . .	2000 cc.
SULFATHIOZOLE (7.7 gr) . . . . .	200 tablets
Tincture of SWEET ORANGE PEEL . . . . .	30 cc
SPIRIT OF BITTER ALMOND . . . . .	15 cc
SUGAR (FOR MAKING SYRUP) . . . . .	1 Kilogram

NECESSARY OPERATING ROOM EQUIPMENT

OPERATING TABLE . . . . .	ONE (1)
INSTRUMENT TABLES . . . . .	TWO (2)
AUTOClave . . . . .	ONE (1)
INSTRUMENT STERILIZER . . . . .	ONE (1)
WATER DISTILLING APPARATUS . . . . .	ONE (1)
INSTRUMENT TRAY (MAYO) . . . . .	ONE (1)
OPERATING LIGHT . . . . .	ONE (1)

NECESSARY DRESSING STATION SUPPLIES

GAUZE, PLAIN, 25 YARD ROLLS . . . . .	12 rolls
OR	
GAUZE, PLAIN, 100 YARD ROLLS . . . . .	3 rolls
ELASTIC BANDAGES . . . . .	24 bandages.
STERILE - GAUZE PADS, 4 INCHES BY 4 INCHES . . . . .	1000 each.
TONGUE DEPRESSORS . . . . .	1000 each.
THUMB FORCEPS . . . . .	2 Pair.
SPONGE FORCEPS . . . . .	1 Pair.

NECESSARY DENTAL SUPPLIES

SODIUM PERBORATE . . . . .	2 Bottles.
HYDROGEN PEROXIDE . . . . .	2 Liters
CHROMIC ACID (crystals) . . . . .	4 ounces

NECESSARY X-RAY SUPPLIES AND EQUIPMENT

ONE MOBILE X-RAY UNIT WITH FLUOROSCOPIC HEADPIECE . . . . .	One. (1).
FILM, 14 INCHES BY 17 INCHES . . . . .	3 Dozen.
FILM, 10 INCHES BY 12 INCHES . . . . .	3 Dozen.
FILM, DENTAL, 1 1/4 INCHES BY 1 1/8 INCHES . . . . .	2 Packets of 24
CASSETTES, WITH SCREENS, 14 INCHES BY 17 INCHES . . . . .	2 each.
CASSETTES, WITH SCREENS, 10 INCHES BY 12 INCHES . . . . .	2 each.
HANGERS, 10 INCHES BY 12 INCHES . . . . .	4 each
HANGERS, 14 INCHES BY 17 INCHES . . . . .	4 each
DEVELOPING TANKS (2 TO 5 GALLON CAPACITY) . . . . .	2 each
WASHING TANK (10 GALLON) . . . . .	1 each
DEVELOPING POWDER TO MAKE 5 GALLONS OF SOLUTION	
FIXING POWDER TO MAKE 5 GALLONS OF SOLUTION	
OR	
SODIUM SULFITE . . . . .	1 Pound
POTASSIUM ALUM ; ; . . . . .	2 Pounds.
GLACIAL ACETIC ACID . . . . .	1 Pound
SODIUM HYPOSULFITE . . . . .	25 Pounds
SHEET LEAD, 2 FEET BY 1 FOOT . . . . .	1 Piece

NECESSARY LABORATORY EQUIPMENT AND SUPPLIES

MICROSCOPE, WITH HIGH AND LOW POWER AND OIL IMMERSION LENSES . . . . .	One (1).
INCUBATOR . . . . .	One (1).
WATER BATH, WITH THERMOSTATIC CONTROL FOR 56 DEGREES CENTIGRADE. . . . .	One (1)
REFRIGERATOR . . . . .	One (1)
COLORIMETER . . . . .	One (1)
MEDIA FOR BACTERIOLOGY:	
(a) Agar-Agar . . . . .	1 Pound
(b) Endos Media . . . . .	1/4 Pound
(c) Nutrient Broth . . . . .	1 Pound
(d) Dextrose . . . . .	1 Pound
(e) Lactose . . . . .	1 Pound
(f) Sucrose . . . . .	1 Pound
(g) Litmus Milk . . . . .	1/4 Pound
(h) Mannose . . . . .	1/4 Pound
(i) Mannite . . . . .	1/4 Pound
(j) Xylose . . . . .	1/4 Pound
WRIGHT'S STAIN . . . . .	6 Bottle.
ALCOHOL (95%) . . . . .	1 Gallon.
ALCOHOL, ABSOLUTE . . . . .	1 Quart.

/s/

L. B. SARTIN  
Commander, Medical Corps, U.S.Navy  
Medical Officer in Charge.

(2)

JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

June 4, 1942.

INVENTORY OF SUPPLIES ON HAND

BISMUTH SUBNITRATE	1 lb	2 Bottles.
ASPIRIN POWDER	1 oz Pkg	27 Packages
PHENACETIN POWDER	1 oz Pkg	19 Packages
BORIC ACID POWDER	1 lb carton	7 Cartons.
MAGNESIUM OXIDE	1 lb pkg	NONE.
SODIUM BICARBONATE	1 lb pkg	1 Package.
MAGNESIUM SULFATE		5 Lbs.
BENZOIC ACID	1 lb pkg	1/2 Package.
CODEINE SULFATE 1/4 grain		500 Tablets.
QUININE SULFATE 5 grain		100 Capsules
QUININE SULFATE 5 grain tablets		250 Tablets.
SULFATHIAZOLE 7.7 Grain Tablets		50 Tablets.
THIAMIN CHLORIDE 1 mgm tablets		50 Tablets.
THIAMIN CHLORIDE 5 cc amp.		3 Ampules.
G.C. PILLS		400 Tablets
I. Q. & S. TABLETS		400 Tablets
ASPIRIN TABLETS 5 grain tablets		2000 Tablets
SANTONIN TABLETS .05 gms.		NONE
SALINE TRANSFUSION TABLETS		175 Tablets
BROWN MIXTURE TABLETS		150 Tablets
OPIUM CAMPHORATED	500 cc bot	1 Bottle.
ALCOHOL 95%	500 cc Bot	9 Bottles.
ALCOHOL DENATURED 95%		3 Gallons
TINCTURE MERTHIOLATE		1-1/3 gallons
ETHER	1 lb tins	27 Tins
GLYCERIN	1 lb bot.	3 Bottles.
CASTOR OIL	1 Pt bot.	3 Bottles.
CASTOR OIL	1 Gal tin	1 Tin
MINERAL OIL	1 Gal tin	1 Tin
CASCARA SAGRADA	1 Pt bot	2 Bottles.
PETROLATUM	1 Lb tin	3 Tins.
GAUZE	25 Yard roll	2 Rolls.
COTTON	1 lb roll	23 Rolls.
BANDAGE GAUZE, 1"		68 Dozen.
BANDAGE GAUZE, 4"		94 Dozen.
BANDAGE GAUZE, 2"		50 Dozen.
PLASTER ADHESIVE 12" WIDE		27 Rolls.
BAND AID	100 in box	92 Boxes.
TONGUE DEPRESSORS		200 Each.
CAPSULES EMPTY No. 1.	100 in box	12 Boxes.
CRESOL SOLUTION		NONE
THIAMIN CHLORIDE 5 mgm Tablets		NONE
COD LIVER OIL		NONE

(3)

Serial 3-42

U. S. NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

June 6, 1942.

Captain Kusomoto,  
Officer in Charge, Japanese Accommodating Place,  
Bilibid Prison,  
Manila, Philippines.

Dear Sir:

Your attention is invited to the fact that the food allowance for prisoners, patients and hospital staff is entirely inadequate for proper nutrition and maintenance of health. Malnutrition is widespread among the inmates. A Great many of those who are considered "well" and who are able to be up and about and who are used on working parties, are so weak from hunger and lack of proper food that they no longer have the strength or endurance for hard work.

Proper diets for the sick are not provided and as a result convalescent time is prolonged, and mild illnesses become serious due to associated malnutrition.

It is urgently requested and recommended that adequate food be provided to maintain the inmates of this prison in a state of good health.

If it is agreeable to the Imperial Japanese Army it is respectfully requested that I be permitted to communicate with the Consul of whatever neutral country that has been recognized by the Japanese Government to look after the affairs of the United States Government, with a view to making arrangements to purchase additional provisions and necessary articles for the health and comfort of United States Prisoners.

It is also requested that arrangements be made to pay the salaries of all neutralized persons belonging to this Hospital group, in accordance with the second additional article of the Geneva Convention.

Respectfully yours,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy,  
Medical Officer in Charge



(4)

Serial 3-42

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 19, 1942.

Captain Kusamoto, Imperial Japanese Army,  
Officer in Charge, Japanese Accommodating Place,  
Bilibid Prison, Manila, Philippines.

Dear Sir:

It is desired to report to you on conditions as they now exist in this prison and to make certain requests and recommendations which are considered of importance in maintaining the prisoners in a state of good health.

First, I wish to give assurance of the high regard and respect which every member of this staff has for you personally, and to express my appreciation for the courtesies and consideration which have been shown in the interest of the welfare of this group. I am particularly grateful for the increase in food supplies which has recently been made.

A survey shows that malnutrition is widespread among the inmates. At present there are sixty-three cases among the patients, officers and hospital staff who show varying degrees of nutritional edema (beri-beri). A great many of those who are considered "well" and who are able to be up and about and who are used on working parties, are so weak from hunger and lack of proper food and adequate medical treatment that they no longer have the strength or endurance for hard work. There are many cases of malaria and dysentery. The Convalescence of these patients is being retarded by a lack of proper diet and sufficient medicine. It is therefore hoped that the recent increase of food allowance will be continued and increased in order that these conditions may be corrected.

For your information a list of necessary foods, medicines and hospital equipment, and a proposed plan of buildings to be utilized as a part of the hospital have been prepared and are being appended herewith.

If it is agreeable to the Imperial Japanese Army it is respectfully requested that I be permitted to communicate with the Consul of whatever neutral country that has been recognized by the Japanese Government to look after the affairs of the United States Government, with a view to making arrangements to purchase additional provisions and necessary articles for the health and comfort of United States Prisoners.

BUFILE: 115: RFD  
(A12-1/ EN)

BILIBID LETTER BOOK, 1942  
3-29-46

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Folder 15-K

(4)  
(Continued)

-2-

It is also requested that arrangements be made to pay the salaries of all neutralized persons belonging to this hospital group, in accordance with the second additional article of the Geneva Convention.

Respectfully yours,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy  
Medical Officer in Charge.

(5)

U. S. NAVY MEDICAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON, MANILA, P.I.

June 20, 1942.

The below listed medical supplies were received this date from  
the Imperial Japanese Army:

Bismuth Subcarbonate . . . . .	500 grams.
Acetidine tablets . . . . .	1000 tablets.
Sodium Bicarbonate . . . . .	1 pound.
Ichthyol . . . . .	2000 C.C.
Pastilli Chinine Sulfurica, c.2 gm . . . . .	2000 tablets.
Petrolatum, white, U.S.P. . . . .	3 pounds.

/s/

L.B.SARTIN  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge

(6)  
UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING FLAGE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 21, 1942

A list of medical supplies and equipment necessary for maintenance and operation of Bilibid Prison Hospital:

	<u>1 WEEK</u>	<u>1 MONTH</u>
<u>NECESSARY WARD SUPPLIES</u>		
LAUNDRY SOAP OR SOAP CHIPS - - - - -	25 lbs.	100 lbs
TOILET PAPER - - - - -	100 rolls	400 rolls
<u>NECESSARY DRESSING STATION SUPPLIES</u>		
GAUZE, PLAIN, 25 yard roll - - - - -	12 rolls	48 rolls
ELASTIC BANDAGES 2 inches wide - - - - -	12 rolls	30 rolls
STERILE GAUZE PADS, 4 x 4 inches - - - - -	200 pads	600 pads
TONGUE DEPRESSORS, WOODEN - - - - -	50 Each	200 each
THUMB FORCEPS - - - - -	24 Each	-
SPONGE FORCEPS - - - - -	2 Each	-
GAUZE BANDAGES, 2 inches wide - - - - -	84 Rolls	340 Rolls
GAUZE BANDAGES, 3 inches wide - - - - -	40 Rolls	160 Rolls
GAUZE BANDAGES, 4 inches wide - - - - -	40 Rolls	160 Rolls
CRINOLINE, 36 inches wide - - - - -	200 Yards	-
PLASTER OF PARIS FOR CASTS - - - - -	150 lbs	-
IODOFORM PACKING, 1/2 inch wide - - - - -	12 Tubes	40 Tubes
APPLICATOR STICKS, (Wood) 100 sticks in bundle - - - - -	2 Bundles	8 Bundles
COTTON, 1 lb roll - - - - -	5 Rolls	20 Rolls
CELLULOSE, 1 foot wide - - - - -	10 Yards	40 Yards
MEDICINE GLASSES - - - - -	24 Each	-
STOCKINETTE - - - - -	4 Rolls	-
<u>NECESSARY WARD SUPPLIES</u>		
ASPIRIN TABLETS, 5 grains each - - - - -	700 Tablets	3000 Tablets
BISMUTH SUBCARBONATE - - - - -	3 1/2 Kilograms	14 Kilograms
CHALK PRECIPITATED - - - - -	1 Kilogram	4 Kilograms
QUININE SULFATE TABLETS, 5 grains each - - - - -	4900 Tablets	19600 Tablets
THIAMIN CHLORIDE TABLETS (5 mgm each) - - - - -	300 Tablets	1200 Tablets
TINGTURE OF MERTHIOLATE 1:1000 Solution - - - - -	3 Liters	12 Liters
THIAMIN CHLORIDE FOR INJECTION, 25 mgm to 1 cc - - - - -	20 c.c.	80 c.c.
SODIUM BICARBONATE - - - - -	500 Grams	2 Kilograms
ALCOHOL ETHYL, 95% - - - - -	3 Liters	12 Liters
ALCOHOL DENATURES 95% - - - - -	4 Liters	16 Liters
WOOL FAT ANHYDROUS - - - - -	100 Grams	400 Grams
PAREGORIC - - - - -	7 Liters	28 Liters
SULFATHIOZOLE, Tablets, 7 1/2 grains each - - - - -	600 Tablets	2400 Tablets
MAGNESIUM OXIDE - - - - -	200 Grams	800 Grams
IODOFORM POWDER - - - - -	200 Grams	800 Grams
SULFANILAMIDE POWDER - - - - -	200 Grams	800 Grams
AZOCHLORIMID POWDER, 35.93 gram bottles - - - - -	4 Bottles	16 Bottles
CODRINE SULFATE TABLETS, 1/4 grain each - - - - -	100 Tablets	400 Tablets

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	<u>1 Week</u>	<u>1 Month</u>
<u>NECESSARY DRUG SUPPLIES (Continued)</u>		
CODEINE POWDER - - - - -	1 Gram	4 Grams
SANTONIN TABLETS - - - - -	100 Tablets	--
METHANAMINE - - - - -	100 Grams	400 Grams
GELATIN CAPSULES, Size #1 - - - - -	300 Capsules	1200 Capsules
GELATIN CAPSULES, Size #0 - - - - -	100 Capsules	400 Capsules
MAGNESIUM SULFATE - - - - -	500 Grams	2 Kilograms
SALICYLIC ACID - - - - -	60 Grams	300 Grams
GLYCERIN - - - - -	500 c.c.	2 Liters
TERPIN HYDRATE - - - - -	30 Grams	120 Grams
LIQUID PETROLATUM - - - - -	500 c.c.	2 Liters
BLAUDS PILLS - - - - -	300 Pills	1200 Pills
CRESOL SOLUTION - - - - -	2 Liters	8 Liters
OIL OF CHENOPODIUM - - - - -	25 c.c.	100 c.c.
VACUOLITERS INTRAVENOUS SOLUTION (Normal Sal.) - - - - -	6 Each	--
VACUOLITERS-Normal Saline & 5% Glucose - - - - -	6 Each	--
QUININE HYDROCHLORIDE, 10 grs to amp. for Intravenous use - - - - -	20 Ampules	80 Ampules

NECESSARY DENTAL SUPPLIES

SODIUM PERBORATE - - - - -	2 Bottles	8 Bottles
HYDROGEN PEROXIDE - - - - -	1 Liter	4 Liters
CHROMIC ACID CRYSTALS - - - - -	4 Ounces	--

NECESSARY X-RAY SUPPLIES

FILM, 14x17 inches - - - - -	3 Dozen	12 Dozen
FILM, 10x12 inches - - - - -	3 Dozen	12 Dozen
FILM DENTAL, 1 1/4 inches x 1-1/8 inches - - - - -	48 Each	192 Each
FIXING POWDER TO MAKE 5 Gal of Solution or		
SODIUM SULFITE - - - - -	1 Pound	2 Pounds
POTASSIUM ALUM - - - - -	2 Pounds	4 Pounds
GLACIAL ACETIC ACID - - - - -	1 Pound	2 Pounds
SODIUM HYPOSULFITE - - - - -	25 Pounds	50 Pounds

NECESSARY LABORATORY SUPPLIES

WRIGHT'S STAINS - - - - -	6 Bottles	--
ALCOHOL, 95% - - - - -	1 Gallon	--
ALCOHOL, ABSOLUTE - - - - -	1 Quart	--
MEDIA FOR BACTERIOLOGY:		
Agar Agar - - - - -	1 Pound	--
Endos Media - - - - -	1/2 Pound	--
Nutrient Broth - - - - -	1 Pound	--
Dextrose - - - - -	1 Pound	--
Lactose - - - - -	1 Pound	--
Sucrose - - - - -	1 Pound	--
Litmus Milk - - - - -	1/2 Pound	--
Mannose - - - - -	1/2 Pound	--
Mannite - - - - -	1/2 Pound	--
Xylose - - - - -	1/2 Pound	--

-3-

The following equipment is necessary to maintain Bilibid Prison Hospital:

WARD EQUIPMENT

BEDS AND MATTRESSES FOR SERIOUSLY ILL- - - - -	300 Each
SCREENING FOR ISOLATION UNIT- - - - -	200 Sq. Yards
SLEEPING MATS - - - - -	500 Each
SHEETS - - - - -	1500 Each
RUBBER SHEETS- - - - -	75 Each
MOSQUITO NETS- - - - -	700 Each
BROOMS - - - - -	25 Each
THERMOMETERS, CLINICAL - - - - -	24 Each
BEDPANS AND URINALS- - - - -	12 Each

DRESSING STATION EQUIPMENT

INSTRUMENT STERILIZER - - - - -	1 Each
BANDAGE SCISSORS- - - - -	3 Each
DRESSING CART- - - - -	1 Each

OPERATING ROOM EQUIPMENT

OPERATING TABLE- - - - -	1 Each
INSTRUMENT TABLES- - - - -	2 Each
AUTOClave - - - - -	1 Each
INSTRUMENT STERILIZER- - - - -	1 Each
WATER DISTILLING APPARATUS - - - - -	1 Each
INSTRUMENT TRAY (MAYO) - - - - -	1 Each
OPERATING LIGHT- - - - -	1 Each
LAPROTOMY SET (MAYO) - - - - -	1 Each

X-RAY EQUIPMENT

The Following X-ray equipment is requested when supplies are furnished:

One Mobile X-Ray Unit with fluoroscopic headpiece - - -	1 Complete
CASSETTES, with screens, 14x17 inches- - - - -	2 Each
CASSETTES, with screens 10x12 inches- - - - -	2 Each
HANGERS, 10x12 inches - - - - -	4 Each
HANGERS, 14x17 inches - - - - -	4 Each
DEVELOPING TANKS (a to 5 gals. capacity) - - - - -	2 Each
WASHING TANK (10 gallon Capacity)- - - - -	1 Each
SHEET LEAD, 2 x 1 foot - - - - -	1 Piece

LABORATORY EQUIPMENT

The following laboratory equipment is requested when supplied are furnished:

MICROSCOPE, with high and low power oil emersion lens- -	1 Each
INCUBATOR - - - - -	1 Each
WATER BATH, WITH THERMOSTATIC CONTROL FOR 56° CENT.- -	1 Each
REFRIGERATOR - - - - -	1 Each
COLORIMETER- - - - -	1 Each

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A survey of the prisoners shows the following are suffering from the disabilities shown:

MALARIA- - - - -446

DYSENTERY- - - - -113

BERIBERI - - - - -102

L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy  
Medical Officer in Charge.



BUFILE:MBIS 210  
(513-1/ 100)

(7)

1. BATTY MEDICAL UNIT,  
1. 1111 HIRSON,  
HAWAII, P.I.  
June 25, 1942.

THE BELOW NAMED DRUGS AND MEDICAL SUPPLIES WERE RECEIVED THIS DATE.

MAGNESIUM CARBONATE	2 lbs.
PHENACETIN POWDER	100 gms
DIETHYL SUBCARBONATE	100 gms
ANALIN	100 gms
MASTUR DENTAL	100 gms
QUININE SULFATE, TABLETS	100 Tablets
MAGNESIUM SULFATE	100 gms
ACID SALICYLIC	100 gms
SODIUM BICARBONATE	20 lbs.
DIKI TIKI	5 Liters.
GLYCERIN	2 Liters.
ALCOHOL	5 Liters.
CHARCOAL	9 Bags
QUININE SULFATE	10 Kgs.
GAUZE, 25 yd roll.	4 Roll
BANDAGE GAUZE, 4"	100 Roll.
BANDAGE GAUZE 3"	50 Roll.
BANDAGE GAUZE, 2"	44 Roll.
BANDAGE GAUZE, 1"	204 Roll.
TONGUE DEPRESSOR	100

/s/

L. F. SARTIN,  
Commander (MC), U. S. N.  
Medical Officer in Charge.

[NOTE: In paging these documents it appears the  
inverse chronological order is - DIXON.]

placed in

(8)

Serial 4-42

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 25, 1942

Captain Kusamoto, Imperial Japanese Army,  
Officer in Charge, Japanese Accommodating Place,  
Bilibid Prison, Manila, Philippines.

Dear Sir:

Many patients are seriously ill with malaria and dysentery,  
The wounded require frequent dressing. The need for the following  
Medical Supplies is urgent.

QUININE  
BISMUTH  
PARACETOLIC  
GAUZE AND BANDAGES

It is believed that these items might be obtained from the  
hospital at Corregidor.

It will be greatly appreciated if you can use your good  
offices to obtain these supplies.

Respectfully yours,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy  
Medical Officer in Charge

(9)

SERIAL 5-42

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 26, 1942.

Captain Kusamoto, Imperial Japanese Army,  
Officer in Charge, Japanese Accomodating Place,  
Bilibid Prison, Manila, Philippines.

Dear Sir:

In behalf of the Staff of this Medical Unit, and the sick American and Philippino prisoners, I wish to thank the Imperial Japanese Army for the Medical supplies which were furnished us yesterday. These medicines were urgently needed and will be of great value in restoring the sick to health.

I am personally deeply grateful to you for your sincere interest in responding to my urgent request and I shall not forget your great kindness.

There are many other things needed to provide proper treatment for the sick, such as laboratory equipment, x-ray, bedding, and most of all food and special diets. It is hoped that these things will be provided as the need is great now.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy  
Medical Officer in Charge.

(10)

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 37, 1942

<u>NECESSARY WARD SUPPLIES</u>	<u>1 week</u>	<u>1 Month</u>
LAUNDRY SOAP OR SOAP CHIPS - - - - -	25 Lbs	100 Lbs
TOILET PAPER - - - - -	100 Rolls	400 Rolls

NECESSARY DRESSING STATION SUPPLIES

GAUZE, PLAIN, 25 yard roll - - - - -	12 rolls	48 Rolls
ELASTIC BANDAGES, 2 inches wide- - - - -	12 Rolls	30 Rolls
STERILE GAUZE PADS, 4x4 inches - - - - -	200 Pads	600 Pads
TONGUE DEPRESSORS, WOODEN- - - - -	50 Each	200 Each
THUMB FORCEPS - - - - -	24 Each	--
SPONGE FORCEPS - - - - -	2 Each	--
GAUZE BANDAGES, 2 inches wide- - - - -	84 Rolls	340 Rolls
GAUZE BANDAGES, 3 inches wide- - - - -	40 Rolls	160 Rolls
GAUZE BANDAGES, 4 inches wide- - - - -	40 Rolls	160 Rolls
CRINOLINE, 36 inches wide- - - - -	200 yards	--
PLASTER OF PARIS (FOR CASTS) - - - - -	150 lbs	--
ODOFORM PACKING $\frac{1}{2}$ inch wide - - - - -	12 Tubes	40 Tubes
APPLICATOR STICKS (WOOD) 100 stick in bundle - - -	2 Bundles	8 Bundles
COTTON, 1 lb roll - - - - -	5 Rolls	20 Rolls
CELLULOSE, 1 foot wide - - - - -	10 Yards	40 Yards
MEDICINE GLASSES - - - - -	24 Each	--
STOCKINETTE - - - - -	4 Rolls	--

NECESSARY DRUG SUPPLIES

ASPIRIN TABLETS, 5 grains each - - - - -	700 Tablets	3000 Tablets
BISMUTH SUBCARBONATE - - - - -	$3\frac{1}{2}$ Kilograms	14 Kilograms
CHALK PRECIPITATED - - - - -	1 Kilogram	4 Kilograms
QUININE SULFATE TABLETS 5 grains each- - - - -	4900 Tablets	19600 Tablets
THIAMIN CHLORIDE TABLETS (5 mgm each)- - - - -	300 Tablets	1200 Tablets
TINCTURE MERTHIOLATE (1:1000 solution) - - - - -	3 Liters	12 Liters
THIAMIN CHLORIDE SOLUTION FOR INJECT. 25 mgm - - -	20 c.c.	80 c.c.
SODIUM BICARBONATE - - - - -	500 Grams	2 Kilograms
ALCOHOL, ETHYL, 95% - - - - -	3 Liters	12 Liters
ALCOHOL, ETHYL DENATURED 95% - - - - -	4 Liters	16 Liters
WOOL FAT ANHYDROUS - - - - -	100 Grams	400 Grams
PAREGORIC - - - - -	7 Liters	28 Liters
SULFATHIOZOLE TABLETS $7\frac{1}{2}$ grains each - - - - -	600 Tablets	2400 Tablets
MAGNEIUM OXIDE- - - - -	200 Grams	800 Grams
ODOFORM POWDER- - - - -	200 Grams	800 Grams
SULFANILIMID POWDER- - - - -	200 Grams	800 Grams
AZOCHLORAMID POWDER, 35.93 Gram bottle - - - - -	4 Bottles	16 Bottles
CODEINE SULFATE TABLETS $\frac{1}{2}$ grain each - - - - -	100 Tablets	400 Tablets
CARBANSONE PULVULES 0.25 Gm. Cap. 20 to Bot- - -	20 Bottles	80 Bottles
EMETINE HYDROCHLORIDE, (Hypo Tab. $\frac{1}{3}$ gr)- - - - -	20 Tubes	80 Tubes

-2-

NECESSARY DRUG SUPPLIES (Continued)

	<u>1 week</u>	<u>1 month</u>
CODINE POWDER - - - - -	1 gram	4 grams
SANTONIN TABLETS - - - - -	100 grams	--
METHANAMINE- - - - -	100 grams	400 grams
GELATIN CAPSULES, size #1- - - - -	300 Capsules	1200 Capsules
GELATIN CAPSULES, size #0- - - - -	100 Capsules	400 Capsules
MAGNEISUM SULFATE- - - - -	500 Grams	2 Kilograms
SALICYLIC ACID - - - - -	60 Grams	300 Grams
GLYCERIN- - - - -	500 c.c.	2 Liters
TERPIN HYDRATE - - - - -	30 Grams	120 Grams
LIQUID PETROLATUM- - - - -	500 c.c.	2 Liters
BLAUDS PILLS - - - - -	300 Pills	1200 Pills
CRESOL SOLUTION- - - - -	2 Liters	8 Liters
OIL OF CLENOPODIUM - - - - -	25 c.c.	100 c.c.
VACUOLITERS INTRAVENOUS SOLUTION (Normal Sal)- - - - -	6 Each	--
VACUOLITERS-NORMAL SALINE & 5% GLUCOSE - - - - -	6 Each	--
QUININE DIHYDROCHLORIDE, 10 grains to amp. for Intravenous injections- - - - -	20 Ampules	80 Ampules

NECESSARY DENTAL SUPPLIES

SODIUM PERBORATE- - - - -	2 Bottles	8 Bottles
HYDROGEN PEROXIDE- - - - -	1 Liter	4 Liters
CHROMIC ACID CRYSTALS - - - - -	4 Ounces	--

NECESSARY X-RAY SUPPLIES

FILM, 14x17 inches - - - - -	3 Dozen	12 Dozen
FILM, 10x12 inches - - - - -	3 Dozen	12 Dozen
FILM, Dental 1 1/2 x 1-1/8 inches - - - - -	48 Each	192 Each
FIXING POWDER TO MAKE 5 GALLONS OF SOLUTION or		
SODIUM SULFITE - - - - -	1 Pound	2 Pounds
POTASSIUM ALUM - - - - -	2 Pounds	4 Pounds
GLACIAL ACETIC ACID- - - - -	1 Pound	2 Pounds
SODIUM HYPOSULFITE - - - - -	25 Pounds	50 Pounds

NECESSARY LABORATORY SUPPLIES

WRIGHT'S STAINS - - - - -	6 Bottles	--
ALCOHOL, 95% - - - - -	1 Gallon	--
ALCOHOL ABSOLUTE - - - - -	1 Quart	--
MEDIA FOR BACTERIOLOGY:		
AGAR AGAR- - - - -	1 Pound	--
ENDOS MEDIA- - - - -	1 Pound	--
NUTREINT BROTH - - - - -	1 Pound	--
DEXTROSE - - - - -	1 Pound	--
LACTOSE- - - - -	1 Pound	--
SUCROSE- - - - -	1 Pound	--
LITMUS MILK- - - - -	1 Pound	--
MANNITOSE- - - - -	1 Pound	--
MANNITE- - - - -	1 Pound	--
XYLOSE - - - - -	1 Pound	--

-3-

ITEM	EQUIPMENT	AMOUNT	REQUIRED
BEDS AND MATTRESSES FOR SERIOUSLY ILL		200	Each
SCREENING FOR ISOLATION UNIT		200	Sq. Yds
SLEEPING MATS		500	Each
SHEETS		1500	Each
RUBBER SHEETS		75	Each
MOSQUITO NETS		700	Each
BROOMS		25	Each
THERMOMETERS, CLINICAL		24	Each
BEDPANS AND URINALS		12	Each

#### DRESSING STATION EQUIPMENT

INSTRUMENT STERILIZER	1	Each
BANDAGE SCISSORS	3	Each
DRESSING CART	1	Each

#### OPERATING ROOM EQUIPMENT

OPERATING TABLE	1	Each
INSTRUMENT TABLES	2	Each
AUTOClave	1	Each
INSTRUMENT STERILIZER	1	Each
WATER DISTILLING APPARATUS	1	Each
INSTRUMENT TRAY (MAYO)	1	Each
OPERATING LIGHT	1	Each
LAPAROTOMY SET (MAYO)	1	Each

#### X-RAY EQUIPMENT

The following x-ray equipment is requested when supplies are furnished:

ONE MOBILE X-RAY UNIT, with fluoroscopic headpiece	1 Complete
CASSETTES, with screens, 14x17 inches	2 Each
CASSETTES, with screens, 10x12 inches	2 Each
HANGERS, 10x12 inches	4 Each
HANGERS, 14x17 inches	4 Each
DEVELOPING TANKS, (2 to 5 gal. capacity)	2 Each
WASHING TANK (10 Gallon capacity)	1 Each
SHEET LEAD, 2 x 1 foot	1 Piece

#### LABORATORY EQUIPMENT

The following laboratory equipment is required when supplies are furnished.

MICROSCOPE, with high and low power oil emersion lens	1 Each
INCUBATOR	1 Each
WATER BATH WITH THERMOSTATIC CONTROL FOR 56° CENTIGRADE	1 Each
REFRIGERATOR	1 Each
COLORIMETER	1 Each

-4-

FOOD SUPPLIES REQUIRED - MAINTENANCE DIET

<u>ARTICLE</u>	<u>SERVING</u>	<u>AMOUNT REQUIRED FOR 100 MEN</u> <u>PER DAY</u>
MILK	1 pint a day	50 Cans
EGGS	1 or 2 a day	100 eggs
(MEAT (with fat)	1 Serving	18 Kilos
(FISH	1 Serving	9 Kilos
CARBOHYDRATE (RICE)	3 Meals	15 Kilos
LEAFY VEGETABLES (Pechay)		10 Kilos
FRUIT	1 serving a day of bananas papaya or mango	7 Kilos
STARCHY VEGETABLE (BEANS, PEAS)		7 Kilos

THE FOLLOWING PROVISIONS ARE NECESSARY FOR THE PROPER DIET FOR 100 MEN PER DAY

FRESH PROVISIONS

TOMATOES	5 Kilo
PECHAY	10 Kilo
CABBAGE	10 Kilo
BEANS DRY	4 Kilo
CUCUMBERS	4 Kilo
EGG PLANT	5 Kilo
LETTUCE	3 Kilo
ONIONS	5 Kilo
POTATOES SWEET	15 Kilo
MELONS)	
MANGOES)	10 Kilos
PAPAYA)	
BANANAS	7 Kilo
PINEAPPLE	7 Kilo

CANNED PROVISIONS

ASPARAGUS	5 Kilo
BEANS	7 Kilo
BEETS	5 Kilo
BEANS GREEN	7 Kilo
CORNS	7 Kilo
PEAS	7 Kilo
SPINACH	10 Kilo
SAUERKRAUT	10 Kilo
TOMATOES	10 Kilo

MEATS

PORK OR BEEF (FRESH)	18 Kilo
TINNED MEAT OR FISH	9 Kilo



(11)

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

June 28, 1942.

The following items are urgently needed:

DRESSING STATION SUPPLIES

GAUZE PLAIN, 25 yard roll	12 Rolls
STERILE GAUZE PADS 4 x 4 inches	200 Pads
GAUZE BANDAGES, 2 inches wide	84 Rolls
GAUZE BANDAGES 3 inches wide	40 Rolls
GAUZE BANDAGES 4 inches wide	40 Rolls
TONGUE DEPRESSORS, WOODEN	50 Each
IODOFORM PACKING $\frac{1}{2}$ inch wide	12 Tubes
APPLICATOR STICK (wood) 100 sticks in bundle	2 Bundles
MEDICINE GLASSES	1 Dozen

DRUG SUPPLIES

ASPIRIN TABLETS, 5 grains each	1000 Tablets
BISMUTH SUBCARBONATE	4 Kilograms
CHALK PRECIPITATED	1 Kilogram
TINCTURE OF PERRHOLATE(1:1000)Solution	3 Liters
ALCOHOL ETHYL 95%	3 Liters
PARACETOLIC	7 Liters
AZOCHLORAMIDE - - -35.93 gm in bottle	4 Bottles
CARBARSONE FULVULES, .25 gm caps.(20 cap.in Bot)	20 Bottles
EMETINE HYDROCHLORIDE(Hypo Tablets)1/3 gr.(20T)	20 Tubes
SODIUM PHOSPHATE (1 lb bottle)	2 Bottles
CHESOL SOLUTION	2 Liters
OIL OF CHENOPODIUM	2 c.c.
VACOLITERS INTRAVENOUS SOLUTION(Normal saline)	6 Each
VACOLITERS-normal saline % 5% glucose	6 Each
QUININE DIHYDROCHLORIDE, 10 grains to amp. for Intravenous injection	20 Ampules
HYDROGEN PEROXIDE	1 Liter

EQUIPMENT

THERMOMETERS (cl1	12 Each
BEDPANS AND URINAL	6 Each

FOOD SUPPLIES FOR DIETS FOR THE SICK

MILK EGGS MEAT LEAFY VEGETABLES FRUIT

/s/ L. B. SARTIN  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.

(12)

SERIAL 6-42

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

June 30, 1942.

Captain Kusamoto, Imperial Japanese Army,  
Officer in Charge, Japanese Accomodating Place,  
Bilibid Prison, Manila, Philippines.

Dear Sir:

In my previous communications to you I have reported that there are many prisoners seriously ill with malaria, dysentery, malnutrition and wounds. In order to be able to treat the sick successfully a certain amount of Hospital equipment, medicines, dressings and food are essential.

We do not have adequate medicines; laboratory, x-ray, surgical and nursing equipment; and, most important of all a sufficient amount of food has not been furnished to maintain a state of good health. As a consequence, some deaths have occurred and others may be expected if necessary supplies and equipment are not promptly provided.

I believe that if I can be given permission by the Imperial Japanese Army for certain officers of this Hospital Staff to go into the City of Manila that I can arrange to purchase additional articles of food and medicine which are so urgently needed.

I respectfully ask for your help in obtaining more Medical Supplies and adequate foods [by] whatever means will be agreeable to the Japanese High Command.

Respectfully yours,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.

BUMED:MR5:EFD  
(A12-1/ EN)

BILIBID LETTER BOOK, 1942  
3-29-46

HGA MEMO 268-45, Page 23  
Folder 15-K

(13)

U. S. Navy Medical Unit,  
Japanese Accommodating Place,  
Bilibid Prison, Manila, P. I.

July 3, 1942.

The below listed medical supplies were received this date from  
the Imperial Japanese Army:

1 bottle (1000)	Quinine Bisulfate Tablets.
1 bottle	Sodium Sulfate Powder.
25 ampules	Quinine Dihydrochloride.

/s/

L. B. SARTIN,  
Comdr. (MC) U.S.Navy.

(14)

Serial 7-42

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES

July 9, 1942.

MEMORANDUM TO CAPTAIN KUSAMOTO:

It is respectfully requested that 40,000 units of diphtheria antitoxin be furnished this hospital for treatment of a case regarded as diphtheria.

It is desired to administer this medicine this date.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.

(15)

JAPANESE ACCOMODATING PLACE  
U.S. NAVAL HOSPITAL UNIT  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

July 14, 1942

MEMORANDUM FOR CAPTAIN KUSAMOTO, IMPERIAL JAPANESE ARMY:

The following drug supplies are urgently required.

EMETINE HYDROCHLORIDE (1/3 gr. Hypo Tablets)	1800 Tablets
QUININE SULFATE, TABLETS Grs V	6000 Tablets
BISMUTH SUBCARBONATE	2 Kilograms
AZOCHLORAMIDE POWDER (35 gms in bottle)	6 Bottles
TINCTURE MERTHIOLATE (1:1000)	4 Liters
PAREGORIC	4 Liters
CODEINE TABLETS (0.032 gram)	1000 Tablets
CAPSULES, GELATIN, SIZE 00	3000 Capsules
CAPSULES GELATIN SIZE 0	500 Capsules
CAPSULES GELATIN SIZE 1	4000 Capsules
CAPSULES GELATIN SIZE 2	1000 Capsules
LYSOL	4 Liters

It will be greatly appreciated if these items can be procured for use in this hospital as soon as possible.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy  
Medical Officer in Charge.

(16)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

July 20, 1942.

MEMORANDUM FOR CAPTAIN KUSAMOTO:

It is respectfully requested that the following pipe supplies be furnished for use in connection with sterilizers and plumbing throughout the hospital wards.

6 pieces -- Pipe, galvanized, 3/8" two feet long  
6 pieces -- Pipe, galvanized, 3/8" six feet long  
6 pieces -- Pipe, galvanized, 3/8" twelve feet long  
12 pieces -- Pipe, galvanized, 1/2" two feet long  
12 pieces -- Pipe, galvanized, 1/2" twelve feet long  
12 pieces -- Pipe, galvanized, 1/2" six feet long  
All pipe to be threaded at both ends and furnished with couplings.  
12 pieces -- Nipples, pipe, close type, 3/4"  
12 pieces -- Nipples, pipe, two inch, 3/4"  
12 pieces -- Nipples, pipe, six inch, 3/4"  
12 pieces -- Nipples, pipe, twelve inch, 3/4"  
12 pieces -- Nipples, pipe, close type, 1/2"  
12 pieces -- Nipples, pipe, two inch, 1/2"  
12 pieces -- Nipples, pipe, six inch, 1/2"  
12 pieces -- Nipples, pipe, twelve inch, 1/2"  
12 pieces -- Nipples, pipe, close type, 3/8"  
12 pieces -- Nipples, pipe, two inch, 3/8"  
12 pieces -- Nipples, pipe, six inch, 3/8"  
12 pieces -- Nipples, pipe, twelve inch, 3/8"  
12 pieces -- Elbows, pipe, 1/2"  
12 pieces -- Elbows, pipe, 3/4"  
12 pieces -- Elbows, pipe, 3/8"  
12 pieces -- Tees, pipe, 1/2"  
12 pieces -- Tees, pipe, 3/4"  
12 pieces -- Unions, pipe, 1/2" ground joint  
12 pieces -- Unions, pipe, 3/4" ground joint  
12 pieces -- Unions, pipe, 3/8" ground joint  
12 pieces -- Reducers, pipe, 3/8" x 1/2"  
12 pieces -- Reducers, pipe, 1/2" x 3/4"  
2 pieces -- Reducers, pipe, 1-1/2" x 1/2"  
6 pieces -- Wls, pipe, street, 1/4"  
6 pieces -- Valves, pipe, globe, 1/2" low pressure

Respectfully,

/S/

L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy,  
Medical Officer in Charge.

(17)

Serial 8-42

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES

July 20, 1942.

MEMORANDUM TO CAPTAIN KUSAMOTO:

It is respectfully requested that 40,000 units of diphtheria antitoxin be furnished this hospital for the treatment of a case regarded as diphtheria.

It is desired to administer this medicine this date.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.



(18)

JAPANESE ACCOMMODATING PLACE,  
U.S. NAVAL HOSPITAL UNIT,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

MEMORANDUM FOR CAPTAIN KUSAMOTO, IMPERIAL JAPANESE ARMY:

It is respectfully requested that the following named Staff Navy Pharmacist's Mates (Hospital Corpsmen), who arrived at this unit with the hospital contingent from Hospital Number One, Little Baguio, P.I., be retained at this unit for duty. These Hospital Corpsmen were previously an integral part of this unit and it is desired that they be kept here due to the high patient rate (785 patients) and the urgent necessity for trained Navy Hospital Corpsmen for the care and treatment of the sick and wounded.

These men have been specially trained to perform duty with Navy Medical Units.

WRIGHT, E.B.,	PhM1c, U.S.Navy.
PERMENTER, D.,	PhM2c, U.S.Navy.
MAYBERRY, R.H.,	PhM2c, U.S.Navy.
*CAREY, J. D.,	PhM2c, U.S.Navy.
JAY, J.P.,	PhM2c, U.S.Navy.
LOCKLEAR, T.E.,	PhM3c, U.S.Navy.

\* Navy Sick List. It is considered inadvisable to move at this time.

Respectfully,

/S/ L.B.SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.

\*\*\*\*\*

[NOTE: This document is undated, but is found in the serial position shown. The six men named arrived at Bilibid in two contingents, 6-19-42 and 6-28-42. Four of the six were transferred from Little Baguio to Bilibid as patients on sick list. DIXON.]

(19)

U. S. NAVY MEDICAL UNIT  
Bilibid Prison, Manila, P.I.

July 21, 1942

RECEIVED THIS DATE FROM THE IMPERIAL JAPANESE ARMY, THE  
FOLLOWING LISTED MEDICAL SUPPLIES.

1 Drum (55 $\frac{1}{2}$ ) Gal.	Sheep Dip.
1 Jug	Tiki Tiki.
22 Kg	Sodium Bicarbonate.
3 Cases	Formalin Solution.
1 Case ( 85 KG )	Charcoal.
2 Bags	Charcoal.
49,000 Tablets	Quinine Sulfate, 0.2 gm.
1,000 Tablets	Quinine Sulfate, 0.3 gm.

/s/

L. B. SARTIN  
Commander (MC), U.S.Navy

(20)

JAPANESE ACCOMODATING PLACE  
U.S. NAVAL HOSPITAL UNIT  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

July 23, 1942

MEMORANDUM FOR CAPTAIN KUSAMOTO, IMPERIAL JAPANESE ARMY:

The following medicines are needed for immediate use:

EMETINE HYDROCHLORIDE (1/3 gr. Hypo Tablets) 1800 Tablets

CARBARSONE FULVULES (20 Capsules to bottle) 20 Bottles

It will be greatly appreciated if these drugs can be furnished as soon as practicable as the present supply is exhausted.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S. Navy,  
Medical Officer in Charge

(21)

Serial 8-42

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

July 25, 1942.

Memorandum for Captain Kusamoto, Imperial Japanese Army:

Subject: Medical Supplies and Provisions, request for.

1. In compliance with instructions there is attached hereto a list of medical supplies necessary for this unit for use during the month of August, 1942.

Respectfully,

/S/ L.B.SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.

(22)

UNITED STATES NAVAL HOSPITAL UNIT  
BILIBID PRISON, MANILA, P. I.

SUPPLIES REQUIRED DURING THE MONTH OF AUGUST, 1942.

<u>DRESSING STATION</u>	<u>Amount required</u>
*Gauze, Plain, 100 yard bolts - - - - -	16 Each
Elastic bandage, 2" wide - - - - -	48 Rolls
Tongue Depressors, wooden- - - - -	400 Each
Bandage gauze, 1"- - - - -	370 Rolls
*Bandage gauze, 2"- - - - -	330 Rolls
*Bandage, gauze, 3"- - - - -	1100 Rolls
*Bandage, gauze, 4"- - - - -	250 Rolls
Crinoline, 36" x 6 Yards in package- - - - -	25 Pkgs
Plaster of Paris - - - - -	300 Pounds
Applicator sticks- - - - -	2000 Sticks
*Cotton absorbent, 1 lb roll- - - - -	48 Rolls
Cellulose, 1 foot wide - - - - -	40 Yards
*Adhesive plaster, 5 yards x 12 inches- - - - -	36 Rolls
Muslin (For slings and sterile covers) - - - - -	50 Sq. Yards
Band Aids, 100 in box- - - - -	30 Boxes
Gauze Pads, 4 x 8 inches - - - - -	600 Pads

DRUG SUPPLIES

Diphtheria antitoxin- - - - -	40,000 Units
*Human blood plasma, complete set - - - - -	40 Sets
**Aspirin Tablets, 5 grains- - - - -	3000 Tablets
Bismuth Subcarbonate - - - - -	14 Kilograms
Chalk, precipitated- - - - -	4 Kilograms
*Thiamin Chloride, tablets, 5 mgm - - - - -	1200 Tablets
Tincture of Merthiolate- - - - -	12 Liters
*Thiamin chloride for injection 25 mgm to 1 cc- - - - -	500 c.c.
*Alcohol Ethyl, 95% - - - - -	20 Liters
Paregoric- - - - -	28 Liters
Sulfathiazole, 7 $\frac{1}{2}$ grain tablets- - - - -	2400 Tablets
Magnesium oxide- - - - -	600 Grams
*Iodoform powder- - - - -	800 Grams
*Sulfanilamide powder - - - - -	800 Grams
Azochloramid powder 35.93 gram bottle- - - - -	16 Bottles
*Azochloramid in triacetin, one quart bottle - - - - -	8 Bottles
Codeine sulfate, $\frac{1}{2}$ grain tablets - - - - -	2000 Tablets
Carbarsone pulvules, 0.25 gm pulvules- - - - -	2000 Pulvules
EMETINE HYDROCHLORIDE, 1/3 grain hypo. tablets- - - - -	1200 Tablets
Sodium phosphate- - - - -	2 Kilograms
*Codeine powder - - - - -	4 Grams
Santonin tablets - - - - -	100 Tablets
*Methanemine- - - - -	400 Grams

\* Asterisk (\*) indicated items now available from materials now present in storeroom of this hospital.  
\*\* Indicates item deteriorated in stock and unfit for use.

-2-

U.S. Naval Hospital Unit, Bilibid Prison, Manila, Philippines

<u>Drug Supplies (Continued)</u>	<u>Amount Required</u>
Gelatin Capsules, size #1, empty- - - - -	4000 Each
Gelatin Capsules, Size #0, empty- - - - -	1000 Each
Magnesium sulfate - - - - -	5 Kilograms
Salicylic acid- - - - -	500 Grams
*Glycerin - - - - -	3 Liters
Terpin Hydrate- - - - -	200 Grams
*Liquid petrolatum - - - - -	8 Liters
Maud's pills - - - - -	1200 Each
*Oil of chenopodium- - - - -	100 c.c.
Saline transfusion tablets- - - - -	1000 Tablets
*Brewer's yeast tablets- - - - -	6000 Tablets
*Navitol Capsules- - - - -	4000 Capsules
Oil of Rosemary - - - - -	120 c.c.
*Soap, hard U.S.P. - - - - -	100 Grams
Sodium salicylate, 5 grain tablets- - - - -	2000 Tablets
*Nembutal capsules, 1½ grains each - - - - -	1000 Tablets
Liver extract, parenteral - - - - -	900 c.c.
Dextrose in ampules for intravenous injection 50cc Amp. 50% solution- - - - -	12 Each
*Toilet paper- - - - -	300 Rolls
*Morphine sulfate, 1/8 gr tablets Hypo use - - - - -	1000 Tablets
*Ammonium chloride - - - - -	1000 Grams
Fluid extract of glycyrrhiza- - - - -	2 liters
Spirit of ethyl nitrite - - - - -	250 c.c.
*Ether - - - - -	100 tins
*Soft soap - - - - -	5 Pounds
*Balsam of Peru- - - - -	2 Pounds
Cod liver oil - - - - -	1 Liter
*Talc purified - - - - -	2 Kilograms
*Sulfapyridine tablets - - - - -	2000 Tablets
Ethyl chloride- - - - -	350 c.c.

\* Asterisk(\*) indicates items now available from materials no present in the storeroom of this hospital.

Food Supplies and Equipment

Brooms- - - - -	24 Each
Mops- - - - -	24 Each
*Laundry soap or soap chips- - - - -	100 lbs.
Screening for isolation unit- - - - -	200 Sq Yards
Sleeping mats - - - - -	500 each
Sheets- - - - -	1500 each
Rubber sheets - - - - -	75 each
Mosquito nets - - - - -	450 each

-3-

U.S. NAVAL HOSPITAL UNIT, BILIBID PRISON, MANILA, PHILIPPINES

X-Ray Supplies

Amount Required

Film, 10 inches by 12 inches- - - - -	12 Dozen
Dental films, 12 inches by 1 1-8 inches - - -	5 Dozen
Cardboard film holders, 10 inches by 12 inches	2 Each
Lead foil - - - - -	3 Sq. Feet.

Dental Supplies

*Sodium perborate- - - - -	1 Bottle
Hydrogen peroxide - - - - -	1 Liter
Chromic acid crystals - - - - -	1 Ounce

Laboratory Supplies & Equipment

Wright stains - - - - -	6 Bottles
*Alcohol, 95% - - - - -	1 Gallon
Alcohol absolute- - - - -	1 Quart
MEDIA FOR BACTERIOLOGY:	
Agar agar - - - - -	1 Pound
Endos media - - - - -	1/2 Pound
Nutrient broth- - - - -	1 Pound
Dextrose - - - - -	1 Pound
*Lactose - - - - -	1 Pound
Sucrose - - - - -	1 Pound
Litmus milk - - - - -	1/2 Pound
Mannose - - - - -	1/2 Pound
Mannite - - - - -	1/2 Pound
Xylose- - - - -	1/2 Pound
Microscope, with high and low power and oil emersion lens - - - - -	1 Each
*Incubator - - - - -	1 Each
Water bath, with thermostatis control for 56° Centigrade- - - - -	1 Each
Refrigerator- - - - -	1 Each
Colorimeter - - - - -	1 Each

\* Asterisk (\*) indicated items now available from materials now present in the storeroom of this hospital.

-4-

FOOD SUPPLIES REQUIRED - MAINTENANCE DIET

		<u>Amount Required for 100 Men</u>
<u>ARTICLE</u>	<u>SERVING</u>	<u>PER DAY</u>
MILK	1 Pint a day	50 Cans
EGGS	1 or 2 a day	100 Eggs
or (MEAT (with fat)	1 serving	18 Kilos
(FISH	1 Serving	9 Kilos
CARBOHYDRATES (RICE)	1 Serving	15 Kilos
LEAFY VEGETABLES (PEACHAY)		10 Kilos
FRUIT	1 Serving daily of bananas	
	papaya or mango	7 Kilos
STARCHY VEGETABLES (Beans, Peas		7 Kilos

THE FOLLOWING PROVISIONS ARE NECESSARY FOR THE PROPER DIET FOR 100 MEN PER DAY

FRESH PROVISIONS

TOMATOES-	5 Kilos
PECHAY-	10 Kilos
CABBAGE -	10 Kilos
BEANS, DRY-	4 Kilos
CUCUMBERS -	4 Kilos
EGG PLANT -	5 Kilos
LETTUCE -	3 Kilos
ONIONS- -	5 Kilos
POTATOES SWEET-	15 Kilos
MILONS)	
MANGOES)-	10 Kilos
PAPAYA)	
BANANAS -	7 Kilos
PINEAPPLE -	7 Kilos

CANNED PROVISIONS

ASPARAGUS -	5 Kilos
BEANS -	7 Kilos
BEETS -	5 Kilos
BEANS, GREEN-	7 Kilos
CORN-	7 Kilos
PEAS-	7 Kilos
SPINACH -	10 Kilos
SAUERKRAUT-	10 Kilos
TOMATOES-	10 Kilos

MEATS

PORK OR BEEF- - - (Fresh)-	18 Kilos
TINNED MEAT OR FISH -	9 Kilos



(23)

U.S. Navy Medical Unit,  
Bilibid Prison, Manila, P.I.  
July 25, 1942.

RECEIVED THIS DATE FROM THE IMPERIAL JAPANESE ARMY, THE  
FOLLOWING LISTED MEDICAL STORES.

CODEINE SULFATE, $\frac{1}{2}$ grain Tablets	400 Tablets.
ELIXIR OF PARGORIC, U.S.P.	500 c.c.
BISMUTH SUBCARBONATE, U.S.P. 1 lb in bottle	11 Bottles.
CAPSULES, GELATIN, #00, 100 in box.	12 Boxes.
CAPSULES, GELATIN #0 100 in box.	12 Boxes.
CAPSULES, GELATIN #1 100 in box.	12 Boxes.
CAPSULES, GELATIN #2, 100 in box.	12 Boxes.

/s/

L. B. SARTIN,  
Comdr. (MC), U.S.N.

(24)

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON, MANILA, P.I.

July 29, 1942.

Captain Kusamoto,  
Imperial Japanese Army,  
Officer in Charge, Japanese Accomodating Place,  
Bilibid Prison, Manila, P.I.

Dear Sir:

A patient in this hospital, Harry Cleveland MAY, civilian, age, 63 years, is suffering from Sarcoma, Maxilla (Cancer, upper jaw).

He needs high voltage X-Ray treatment, which is beyond the capacity of the x-ray apparatus in this hospital.

It is requested that if possible he be transferred to the Philippine General Hospital, Manila, P.I., where suitable treatment can be given.

It will be greatly appreciated if this request may be granted.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy  
Medical Officer in Charge.

(25)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

July 29, 1942.

MEMORANDUM TO CAPTAIN KUSAMOTO: IMPERIAL JAPANESE ARMY,

It is respectfully requested that 50,000 units of diphtheria antitoxin be furnished this hospital for treatment of a case regarded as diphtheria.

It is desired to administer this medicine this date.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.

(26)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

July 31, 1942.

MEMORANDUM TO CAPTAIN KUSAMOTO, IMPERIAL JAPANESE ARMY:

It is requested that 100,000 units of diphtheria antitoxin be furnished this hospital. Another case regarded as diphtheria has developed among the patients, and antitoxin in sufficient quantity for treatment and prophylaxis is needed.

It will greatly be appreciated if this serum can be furnished for use today.

Respectfully,

/s/ I. B. SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.

(27)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES

July 31, 1942.

Captain Kusumoto,  
Imperial Japanese Army,  
Officer in Charge, Japanese Accommodating Place,  
Bilibid Prison, Manila, Philippines.

Dear Sir:-

It will be greatly appreciated if the following  
medicines can be supplied for immediate use:

Emetine Hydrochloride (1/3 gr.hypo.tablet) 1800 Tablets.

Carbasone Pulvules (20 tablets to bottle) 20 bottles.

This hospital has no more of these medicines, which  
are urgently needed for treatment of dysentery cases.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.

(28)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

August 4, 1942.

MEMORANDUM FOR THE COMMANDING OFFICER, JAPANESE ACCOMMODATING PLACE:

It is respectfully requested that 300 rolls of  
toilet paper be furnished for use in this place.

This material is urgently needed for immediate use.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge.

(29)

[Undated]

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES

MEMORANDUM FOR THE OFFICER IN CHARGE, JAPANESE ACCOMMODATING PLACE:

1. It is respectfully requested that from time to time, an officer be permitted to visit markets and other stores for the purpose of procuring supplies.
2. Pay Clerk C. A. Hanson, Supply Corps, U.S.Navy, is the officer designated for this purpose.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy,  
Medical Officer in Charge

(30)

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

August 5, 1942.

MEMORANDUM FOR THE OFFICER IN CHARGE, JAPANESE ACCOMODATING PLACE:

1. It is requested that six bundles containing linen (materials for use in the operating room) be steam sterilized and returned to this hospital.
2. This request is made because it has not been possible to obtain necessary fittings to install the sterilizer provided for this hospital unit.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.



(31)

UNITED STATES NAVAL HOSPITAL UNIT  
BILIBID PRISON, MANILA, P. I.

August 6, 1942.

STATEMENT OF CAPTAIN H. J. PIERCE, (INT) U.S. ARMY.

Subject: Report of Known Deaths at the Japanese Prison Camp, Tayabas, P.I.

1. The following named men died in Tayabas, P.I. while on a working party engaged in road construction, under the Japanese Army.

2. Interment was made in Tayabas, P.I. on new road south, K.F. 273.1, 400 yards northwest of bridge, 150 yards from the river bank.

<u>SER. NO.</u>	<u>NAME</u>	<u>DATE OF DEATH</u>	<u>HOME</u>
18063147	ARRINGTON, G. J.	June 30, 1942.	Vernon, Texas
6832331	ARLIN, Martin	July 15, 1942.	Dearborn, Michigan
	ANDERSON, Orland	July 11, 1942.	Charlerof, Pennsylvania
39009593	ASHING, Ben H.	UNKNOWN.	Pomona, California.
	BEARD, Byron F. Jr.	July 22, 1942.	Fort Blackmore, Virginia
	BRIGHT, Fred C.	July 22, 1942.	Prescott, Arkansas
39601623	BARTLESON, Ingwell	UNKNOWN.	Whitefish, Montana
19004347	COURTIER, William D.	June 29, 1942.	Gresham, Oregon
	*CHRIST, Albert J.	UNKNOWN.	Parma, Ohio
	CONCOR, H.	July 13, 1942.	UNKNOWN.
34113422	COFFIELD, William H.	UNKNOWN.	Edenton, North Carolina
6549962	DORAN, John J.	July 11, 1942.	Oakland, California.
19021227	EDY, Marylyn K.	July 11, 1942.	Bond, Oregon
658471	Edwards, S. S.	UNKNOWN.	Sweetwater, Texas
6141505	GEHE, Perley	UNKNOWN.	Fitchburg, Massachusetts
	GONZALES, Jerry O. Capt.	UNKNOWN.	Magdalena, New Mexico
	HUGHES, Herbert O.	July 11, 1942.	Hansen, Idaho
	HIRSCHY, I. R.	UNKNOWN.	UNKNOWN
69537 62	HAAG, Chester A.	UNKNOWN.	Warrond, Mennesota
6981184	HAASIS, Charles J.	UNKNOWN.	Long Island, New York
6241175	JOHNSON, Shelby W.	UNKNOWN.	Council Hill, Oklahoma
	KIRK, Robert J.	UNKNOWN.	Seattle, Washington
6584471	KEYES, F. F.	UNKNOWN.	UNKNOWN
6890101	KELLY, Robert E.	UNKNOWN.	Tarentum, Pennsylvania
6659868	LEWIS, Charles C.	UNKNOWN.	Vincennes, Indiana
	*LEWIS, George C.	July 27, 1942.	Yorktown, Texas
6393420	LEACHMAN, H. W.	UNKNOWN.	UNKNOWN
	MARSHALL, J. J.	July 12, 1942.	Franklin, West Virginia
	McLAUGHLIN, Emory A.	UNKNOWN.	UNKNOWN
	MOSLEY, John F.	July 23, 1942.	Mountainair, New Mexico
19054687	MORGAN, Mack D.	UNKNOWN.	Mayo, Florida
18040701	MCGUIRE, T. O.	UNKNOWN.	UNKNOWN
11020563	MORNINGUP, G. B.	UNKNOWN.	UNKNOWN
18059205	MORRIS, J. K.	UNKNOWN.	UNKNOWN
	OJA, Henry	June 10, 1942.	Cloget, Minnesota

Page II

<u>SER. NO.</u>	<u>NAME</u>	<u>DATE OF DEATH</u>	<u>HOME</u>
6915596	POINTER, S. J.	UNKNOWN.	UNKNOWN
6541323	PETERSON, Arthur	July 10, 1942.	Alexandria, Minnesota
	PENNINGTON, G. W.	UNKNOWN.	UNKNOWN
6297612	PERRY, J. E.	UNKNOWN.	UNKNOWN
	RIDINGS, Lloyd E.	UNKNOWN.	UNKNOWN
	RICHARD, R. J.	UNKNOWN.	Tarkio, Montana
	RICHARD, R.J.	July 19, 1942.	Woonsocket, Rhode Island
697 0818	RHODES, Ben R.	UNKNOWN.	Timpson, Texas
	SELLERS, Henry E.	UNKNOWN.	Clarksville, Texas
	SIMMONS, Orlando R.	UNKNOWN.	St. Louis, Mo.
	STERBY,	UNKNOWN	UNKNOWN
	SANCHEZ, Juan J.	July 19, 1942.	Mountainair, New Mexico
6924290	SMIDDY, Reuben	UNKNOWN.	Coalgood, Kentucky
	BRESKI, Urho	July 28, 1942.	Quincy, Massachusetts
19020172	THOMPSON, James B.	UNKNOWN.	Dwyer, Wyoming
12008353	UNDERWOOD, W.	UNKNOWN.	UNKNOWN
7020842	WEBER, Richard H.	UNKNOWN.	Anville, Pennsylvania
11013301	RICKER, Joseph	UNKNOWN.	UNKNOWN

3. The above named men died of probable Malaria, Dysentery, and anemia. Those men who have an Asterik (\*) preceding their names died of pneumonia.

/S/ H. J. PIERCE  
Captain, Infantry, U. S. Army.

(32)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

August 8, 1942.

MEMORANDUM FOR DR. N. NOGI, IMPERIAL JAPANESE ARMY:

1. The questionnaire which was submitted August 6, 1942, has been completed and is forwarded herewith.
2. Your interest in the patients of this hospital is greatly appreciated.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy,  
Medical Officer in Charge.

\*\*\*\*\*

[NOTE: The questionnaire referred to is not in the letter book. It is a five page document, and a carbon copy has been found with some miscellaneous documents salvaged from Bilibid prison. It is reproduced in Folder 15-1, which contains a documentary miscellany, 1942-45. DIXON.]

----- 3-29-46 -----

(33)

UNITED STATES NAVAL HOSPITAL UNIT,  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINES.

August 11, 1942.

MEDICAL SUPPLY LIST

<u>NAME OF MEDICINE</u>	<u>PRESENT AMOUNT</u> <u>ON HAND</u>	<u>REQUEST</u>
EMETINE HYDROCHLORIDE (1/3 grain tablets)	NONE	2000 Tablets.
PARACETOLIC	NONE	10 liters.
CAPSULES, #1, Empty	NONE	6000 capsules.
CODEINE SULFATE TABLETS (1/2 grain)	NONE	1000 Tablets.
CARBASONE (or Antiarson)	NONE	2000 Tablets.
BISMUTH SUBCARBONATE POWDER	NONE	10 Kilograms.
SULFATHIAZOLE TABLETS	NONE	1000 Tablets.
AZOCLORAMID POWDER	NONE	240 grams.
MAGNESIUM SULFATE CRYSTALS	NONE	5 Kilograms.
LIVER EXTRACT, PARENTERAL	NONE	100 c.c.
SALINE TRANSFUSION TABLETS	NONE	500 Tablets.
MERCUROCHROME CRYSTALS	NONE	50 grams.
APPLICATOR STICKS	500	2000 Sticks.
PLASTER OF PARIS	96 lbs.	300 lbs.
CRINOLINE 30" x 6'	NONE	25 packages.
X-RAY FILMS, 14" x 17"	36 Plates	144 plates.
X-RAY FILMS, 10" x 12"	NONE	144 plates.

(24)

U. S. NAVY MEDICAL UNIT,  
BILIBID PRISON, MANILA, P.I.

August 13, 1942.

THE FOLLOWING LISTED MEDICAL SUPPLIES WERE RECEIVED THIS DATE  
FROM THE IMPERIAL JAPANESE ARMY.

CARBARSONE, TABLETS, 0.25 gm.	400 Tablets.
EMETINE HYDROCHLORIDE, 1/6 gr. in Ampule.	98 Ampules.
EMETINE HYDROCHLORIDE, 1/3 gr. in Ampule.	168 Ampules.
EMETINE HYDROCHLORIDE, 3/4 gr. in Ampule.	96 Ampules.
EMETINE HYDROCHLORIDE, 2/3 gr. in Ampule.	144 Ampules.

/s/ L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(35)

UNITED STATES NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE,  
BILIBID PRISON HOSPITAL,  
MANILA, PHILIPPINE ISLANDS.

August 14, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:

1. I wish to thank you for the medical supplies, (serum, emetine, and carbarsone) which have been delivered for use in this hospital.
2. A list of medical supplies, calculated as needed for one month, is forwarded herewith.
3. Your attention is invited to the item of "quinine". The present supply will be exhausted in about five days. It will be greatly appreciated if the stock of this medicine can be replenished by that time.

Respectfully,

/s/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy.

3-29-46

(36)

August 14, 1942.

MEDICAL SUPPLIES REQUIRED FOR A PERIOD OF ONE MONTH

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Elastic bandages, 2" wide	None	48 Rolls
Tongue depressors, wooden	None	500 Depressors
Bandage gauze, assorted sizes	960 Rolls	1680 Rolls
Crinoline, 26x6 yards in pkg	None	25 Packages
Plaster of Paris	96 Lbs	300 Pounds
Applicator sticks	400 Sticks	2000 Sticks
Cellulose, 1 foot wide	None	40 Yards
Muslin for slings and sterile covers	None	50 Yards
Band-aids, 100 in box	3 Boxes	30 Boxes

DRUG SUPPLIES

Human blood plasma, complete set	48 Sets	66 Sets
*Aspirin tablets, 5 grains each	None	3000 Tablets
Bismuth subcarbonate powder	None	14 Kilograms
Quinine sulfate Tablets 5 gr	10,000 Tablets	48,000 Tablets
Chalk precipitated	None	4 Kilograms
Tincture merthiolate	None	12 Liters
Alcohol Ethyl, 95%	20 Liters	31 Liters
Paregoric	None	30 Liters
Sulfathiazole tablets 7½ gr each	None	2500 Tablets
Magnesium oxide	None	600 Grams
Azochloramid powder 35-93 gm bot.	None	16 Bottles
CODINE SULFATE, ½ gr tablets	None	1500 Tablets
Carbarsone pulvules (or Ambiarson)	400 Pulvules	2000 Pulvules
EMETINE HYDROCHLORIDE, 1/3 gr tablets	697 doses	2000 Doses
Sodium phosphate	226 Grams	2 Kilograms
Santonin Tablets	None	100 Tablets
Gelatin Capsules Size #1 (Empty)	None	6000 Capsules
Magnesium sulfate crystals	None	10 Kilograms
Gelatin Capsules Size #00 (Empty)	1000 Capsules	2000 Capsules
Terpin Hydrate	None	500 Grams
Bland's Pills	None	1200 Pills
Saline Transfusion Tablets (or)		
Sodium chloride Chemically pure)	None	1000 Tablets
Sodium salicylate, 5 grains each	None	2000 Tablets
Nembutal capsules, ½ grains each	None	1000 Capsules
Liver extract, parenteral	40 c.c.	900 c.c.
Dextrose in ampules for intravenous		
injection (50cc amp. 50% sol)	None	12 Ampules
Fluid extract of glycyrrhiza	None	2 Liters
Spirit of ethyl nitrite	None	250 c.c.
Balsam peru	None	2 lbs
Cod liver oil	None	1 Liter
Talcum purified	1 Kilogram	2 Kilograms

3-39-46

-2-

<u>UNIT</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Ethyl chloride	None	350 c.c.
Mercurachrome crystals	None	50 Grams
Phenacetin tablets	None	2000 Tablets
Sodium ipral capsules, 2 grains each	40 Capsules	700 Capsules
Kaolin or Fullers earth	None	25 Kilograms

\* Aspirin tablets on hand have deteriorated and are unfit for use.

SPECIAL ITEMS

One gallon Jugs (For use in empty cases) Jugs such as vinegar is dispensed in are satisfactory.	None	12 Empty Jugs
Gigli saw blades (Note: the handles are in stock)	None	6 Blades
Toilet Paper:-		
U.S. Rolls	None	300 Rolls
or		
Japanese sheets 10,000 sheets		100,000 Sheets



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WARD SUPPLIES AND EQUIPMENT

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Brooms	None	24 Each
Mops	None	24 Each
Laundry soap or soap chips	None	2,000 Bars
Toilet soap	None	2,000 Bars
Screening for isolation unit	None	200 Sq. yards
Sleeping mats	None	500 each
<u>SHEETS</u>	None	500 Each
Rubber sheets	None	75 Each
Mosquito nets	None	350 each

X-RAY SUPPLIES

X-Ray film, 14" x 17"	36 Plates	144 Plates
X-Ray film, 10" x 12"	None	144 Plates
Dental film, 12 inches x 1 1/8 inches	None	60 Plates
Cardboard film holders 10x12 inches	None	2 Each
Lead foil	None	3 Sq. feet

DENTAL SUPPLIES

Hydrogen peroxide	None	2 Liters
Chromic acid crystals	None	1 Ounce

LABORATORY SUPPLIES

Alcohol absolute	None	1 Quart
<u>MEDIA FOR BACTERIOLOGY:</u>		
Agar agar	None	1 Pound
Endos media	None	1/4 Pound
Nutrient broth	None	1 Pound
Dextrose	None	1 Pound
Lactose	None	1 Pound
Sucrose	None	1 Pound
Litmus milk	None	1/4 Pound
Mannose	None	1/4 Pound
Mannite	None	1/4 Pound
Xylose	None	1/4 Pound
Loeffler's blood serum media	None	1/8 Pound
Microscope with high and low power oil emersion lens	None	1 Each
Water bath with thermostatic control for 56° Centigrade	None	1 Each
Refrigerator	None	1 Each
Colorimeter	None	1 Each

-4-  
FOOD SUPPLIES REQUIRED - MAINTENANCE DIET

		AMOUNT REQUIRED FOR 100 MEN
<u>ARTICLES</u>	<u>SERVING</u>	<u>PER DAY</u>
MILK	1 pint a day	50 Cans
EGGS	1 or 2 a day	100 Cans [sic]
or (MEAT (with fat)	1 Serving	18 Kilos
(FISH	1 Serving	9 Kilos
CARBOHYDRATE (RICE)	1 Serving	15 Kilos
LEAFY VEGETABLE (PEACHY)		
FRUIT	1 serving a day bananas papaya or mango	7 Kilos
STARCHY VEGETABLE (Beans, Peas)		7 Kilos

The following provisions are necessary for the proper Diet for 100 men per day

FRESH PROVISIONS

TOMATOES	5 Kilos
PEACHY	10 Kilos
CABBAGE	10 Kilos
BEANS, Dry	4 Kilos
CUCUMBERS	4 Kilos
EGG PLANT	5 Kilos
LETTUCE	3 Kilos
ONIONS	5 Kilos
POTATOES SWEET	15 Kilos
MELONS)	
MANGOES)	10 Kilos
PAPAYA)	
BANANAS	7 Kilos
PINEAPPLE	7 Kilos

CANNED PROVISIONS

ASPARAGUS	5 Kilos
BEANS	7 Kilos
BEETS	5 Kilos
BEANS GREEN	7 Kilos
CORN	7 Kilos
SPINACH	10 Kilos
SAUERKRAUT	10 Kilos
TOMATOES	10 Kilos

MEATS

PORK OR FRESH BEEF (fresh)	18 Kilos
TINNED MEAT OR FISH	9 Kilos

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U. S. NAVAL HOSPITAL UNIT  
JAPANESE ACCOMMODATING PLACE  
BILIBID PRISON, MANILA,  
PHILIPPINE ISLANDS.

August 19, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:

Reference: My memorandum of August 14, 1942, List of  
Supplies needed, submitted August 14, 1942.

1. The following items are urgently needed:

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Quinine Sulfate tablets 3 grains each . . . . .	1,570 tablets	48,000 Tablets.
Toilet Paper (Tapanese) . . . . .	8,000 sheets	100,000 sheets.
Tiki Tiki . . . . .	None	20 Liters

2. It will be greatly appreciated if these supplies can be furnished  
as soon as practicable.

Respectfully,

/S/

L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(38)

U. S. NAVY MEDICAL UNIT,  
BILIBID PRISON, MANILA, P.I.

August 20, 1942.

RECEIVED THIS DATE FROM THE IMPERIAL JAPANESE  
ARMY THE FOLLOWING LISTED MEDICAL STORES AND EQUIPMENT.

3 Vials	DIPHTHERIA ANTITOXIN, 20,000 Units.
1 Vial	DIPHTHERIA ANTITOXIN, 5,000 Units.
5 Grams	WRIGHT'S STAIN
1 Gross	MICROSCOPIC SLIDES.
1 Ounce	OIL OF CEDARWOOD.
1 Each	LEITZ MONOCULAR MICROSCOPE WITH OIL IMMERSION LENS.

/s/

L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(39)

U. S. NAVY MEDICAL UNIT,  
BILIBID PRISON, MANILA, P.I.

August 21, 1942.

RECEIVED THIS DATE FROM THE IMPERIAL JAPANESE  
ARMY THE BELOW LISTED MEDICAL SUPPLIES.

25 Bot.	QUININE SULFATE, TABLETS GRAINS FIVE 1000 in BOTTLE.
50 Bot.	QUININE SULFATE, TABLETS GRAINS THREE, 500 in BOTTLE.
1 Jug	TIKI TIKI
66 Bot.	TIKI TIKI, 120 cc in bottle.
5 Bot.	TIKI TIKI, 60 cc in Bottle.
144 Bot.	TIKI TIKI, 15 cc in Bottle.

/s/ L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(40)  
UNITED STATES MILITARY HOSPITAL UNIT  
BILIBID PENITENTIARY HOSPITAL,  
JAPANESE ACCOMMODATING PLACE  
MANILA, PHILIPPINES.

August 22, 1942.

Major General I. MORIMOTO,  
Imperial Japanese Army,  
Chief of Concentration Camps,  
Philippine Islands.

Dear Sirs-

I have requested Lieutenant H. Nogi, Imperial Japanese Army, Medical Officer in charge of this hospital, to forward this communication, which I am addressing to you, in behalf of the personnel of this unit and the patients under treatment.

The foremost and most important problem which has presented itself since our incarceration in this place had been that of an unbalanced diet. The quantity of food has been sufficient, as a plentiful supply of rice has been furnished. However, the diet is not balanced. The quantity of proteins, fats, fresh vegetables and fruits have not been sufficient to maintain well men in a state of good health, and it has been impossible to arrange proper diets for the sick. As a result, there are many cases of malnutrition and beri-beri. Convalescence of patients suffering from other diseases and injuries has been prolonged due to lack of proper nourishment.

Your consideration of the following alternative requests and recommendations, made with a view to improving this situation, is respectfully requested. The adoption of any or all of these recommendations it is believed, will be of great benefit to the patients.

1. That this hospital be furnished with adequate food stuffs to provide a balanced diet.

2. That a canteen be established within this hospital, where patients and hospital personnel may have the privilege of buying additional articles of food and other necessities.

3. That a designated officer be permitted to go into the city of Manila from time to time to make purchases for the entire group.

Recommendation 2 and 3 are contingent to a large extent on the hope that the interned personnel will soon begin to receive pay. There is little money left in this group, as it has been several months since there has been an opportunity for any one to receive pay.

-2-

4. That I be permitted to communicate with the Consul of whatever neutral country who has been designated by the United States, and approved by the Japanese Government, to look after the United States affairs during this period of emergency. With the permission of the Imperial Japanese Army, I think it would be possible for me to arrange for a transfer of funds from the United States so that additional necessary articles might be purchased for the health and comfort of patients and prisoners.

5. That I be granted permission to contact the Red Cross, which organization, I believe could be of valued assistance in providing the additional necessities which are needed from time to time.

I will appreciate your consideration of the above recommendations and requests and will be thankful for any privileges which you may grant that will tend to improve conditions in this hospital.

Respectfully,

/S/

L. B. SARTIN  
Commander, Medical Corps,  
United States Navy.

(41)

UNITED STATES NAVAL HOSPITAL UNIT  
BILIBID PRISON HOSPITAL  
MANILA, PHILIPPINES

August 26, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:-

Subject: Garbage Disposal:-

1. At the present time garbage is being disposed of by incineration, which is a satisfactory method of disposal. However, it seems that wood is becoming more and more scarce and in a short time may not be available in sufficient quantity.
2. Information is requested whether the City of Manila at this time has an organization to collect and haul garbage. If so, would it be possible to have the garbage carted away from this place? Such procedure would result in saving of firewood.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy.



(42)

U. S. NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON, MANILA,  
PHILIPPINE ISLANDS

August 26, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Request for Supplies.

1. The following items are urgently necessary.

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED</u> <u>FOR ONE MONTH</u>
Toilet paper	None	100,000 sheets
Laundry soap	None	1,000 bars
Brooms	5	8 Brooms

The amount of brooms requested is not based on a month's supply but will last indefinitely. The brooms on hand are badly worn.

Respectfully,

/s/

L. B. SARTIN  
Commander, Medical Corps,  
United States Navy.

(43)

U.S. NAVAL HOSPITAL UNIT  
JAPANESE ACCOMODATING PLACE  
BILIBID PRISON, MANILA  
PHILIPPINE ISLANDS.

August 26, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Request for Medical Supplies.

1. The following items are urgently needed:

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Mercurchrome, crystals	None	50 grams
This item is to be used in the preparation of Scott's solution (Merchrchrome, acetone & alcohol) for use in the operating room and dressing rooms.		
Saline tablets, transfusion, or Chemically pure sodium chloride.	None	1000 tablets
Bismuth subcarbonate, or other bismuth salts suitable for treatment of diarrhea, dysentery.	None	14 Kilograms
BENZOIC ACID	None	320 Grams
This substance is used in the preparation of our stock diarrhea solution.		
Salysgan (Mersalyl)	None	12 Ampules

Respectfully,

/s/ I. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(44)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

August 28, 1942.

RECEIVED THIS DATE FROM THE IMPERIAL JAPANESE ARMY, THE FOLLOWING  
LISTED SUPPLIES.

One case Toilet Paper, (100 Rolls).

/s/

L.B.SARTIN,  
Comdr. (MC), U.S.N.

(45)

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE  
FOLLOWING MEDICAL SUPPLIES.

Plaster of Paris, 10 Kilo cans	9 Cans.
Plaster of Paris, 10 lb cans	2 Cans.
Magnesium Sulfate Crystals	4 Kilos.
Bismuth Subnitrate 200 gm bottle	2600 Grams.
Bismuth Subnitrate 250 gm bottle	1250 Grams.
Gelatin Capsules empty Size #0	5000 Capsules.
Bismuth Subnitrate $\frac{1}{2}$ lb bottle	15 Bottles.
Sulfathiazole 7 7-10 grains	500 Tablets.
Saline Transfusion Tablets	200 Tablets.
1 Paper bag approx. 1 pound of powder unlabeled.	1 Bag.

/s/

L.B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(46)

BIDIBID HOSPITAL  
FOR MILITARY PRISON CAMPS, MANILA, P.I.

September 4, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:

Subject: Request for supplies.

1. The following item is urgently needed:-

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT REQUIRED FOR ONE MONTH</u>
Toilet paper	15 rolls	300 rolls

The amount on hand is sufficient for two days supply, the amount requested is based on the requirements for one months supply on past consumption.

2. It will be greatly appreciated if this item can be furnished immediately.

/s/ L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(47)

BILIBID HOSPITAL  
FOR MILITARY PRISON CAMPS, P.I.  
MANILA, P.I.

September 4, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:

Subject: Fire Wood; Request for.

1. Fire wood is becoming scarce in this hospital. Only enough for a few days remains.

2. One of our Chief Petty Officers believes that he can take a working party and find enough firewood in the Port Area if he can be provided with a truck and be given permission to do so.

Respectfully,

/s/ I. B. Sartin,  
Commander, Medical Corps, U.S. Navy.

(48)

BILIBID HOSPITAL  
FOR MILITARY PRISON CAMPS  
MANILA, P.I.

September 4, 1942.

Memorandum for Lieutenant N. NOGI, Imperial Japanese Army:

Subject: Request for Medical Supplies:-

1. The following items are urgently needed:-

<u>ITEM</u>	<u>AMOUNT ON HAND</u>	<u>AMOUNT USED IN ONE MONTH</u>
Mercurochrome Crystals	None	50 grams.

This item is to be used in the preparation of Scott's Solution for use in the operating and dressing rooms.

BENZOIC ACID	None	320 grams.
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This item is used in the preparation of stock diarrhea solution.

SALYRGAN (Mersayl)	None	12 Ampules.
ALCOHOL (Ethyl)	None	20 Liters.
ASPIRIN POWDER	16 Ounces	4 Kilos.

Necessary in the preparation of cold tablets (Aspirin, Phenacetin, and codeine).

2. It will be greatly appreciated if these supplies can be furnished as soon as practicable.

/s/

L. B. SARTIN  
Commander, Medical Corps,  
United States Navy.

BUMED:MH5:BFD  
(A12-1/ EN)

BILIBID LETTER BOOK, 1942  
3-29-46

HCA MEMO 268-45, Page 67  
Folder 15-K

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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 5, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

TOILET PAPER, U.S.ROLLS.

193 Rolls.

/S/ L. B. SARTIN,  
Commander Medical Corps, USN.



(50)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 6, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THE FOLLOWING:-

BIOFEROL NUTRIENT TONIC, 8 fl oz. Bottle  
TINCTURE OF IODINE (UNLABELED).

8 Bottles.  
840 c.c.

/s/

L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(51)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 7, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Ice box or material to construct one, request for.

1. It is requested that this hospital be furnished with a sixty-five (65) Cubic Foot ice box if possible.

2. If no such ice box is available it is requested that sufficient material be furnished to build an ice box.

3. Plans and a list of material necessary for construction are appended.

Respectfully,

/s/

L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(52)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 7, 1942.

List of materials required to construct ice box in accordance with drawing.

- 18 Pieces- 16 guage galvanized sheet metal 48" x 96"
- 8 Pieces- 4" x 4" lumber, 16 feet long.
- 2 Pieces- 2" x 4" lumber, 16 feet long.
- 6 Pieces- 2" x 12" lumber, 16 feet long.
- 70 Pieces- 1" x 6" tongue and grooved flooring material 16 feet long.
- 2 Pair- 6" heavy duty, square hinges with screws.
- 1 Heavy duty locking hawp, with screws.
- 3 Kilos- 8 penny flooring nails.
- 5 Kilos- 20 penny nails.
- 2 Kilos- galvanized metal nails, for use with sheet metal 16 gauge.

(53)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 7, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Lumber for construction of caskets, request for.

1. Lumber suitable for constructing coffins is considered necessary.
2. It is requested that if possible 300 foot of 1" x 12" lumber and one keg of 6 penny nails be furnished for this purpose.

Respectfully,

/s/

L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy

(54)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 7, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Stationary supplies, request for.

1. The following stationary supplies are needed for use in the office of this hospital and to keep proper records in the wards.

20 Blank Books	- - - - -	8" x 12"
20 Blank Books	- - - - -	6" x 8"
2000 White cards	- - - - -	4" x 6"
2000 White paper (bond)	- - - - -	8" x 13"
6000 White paper (thin)	- - - - -	8" x 13"
1000 White paper (bond)	- - - - -	8" x 10 $\frac{1}{2}$ "
3000 White paper (thin)	- - - - -	8" x 10 $\frac{1}{2}$ "

Respectfully,

/s/

L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(55)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 7, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Subject: Sickle and Lawn Mower, request for.

1. It is requested that this hospital be furnished with a hand sickle and a lawn mower.
2. These items are required to keep the grounds in a much better condition and to improve the appearance of the Hospital.

Respectfully,

/S/

L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(56)

THE BILIBID HOSPITAL  
FOR MILITARY PRISON CAMPS, P.I.  
MANILA, P.I.

September 7, 1942.

Memorandum for Lieutenant N. Nogri, Imperial Japanese Army:

1. Forwarded herewith is a report of activities of this hospital for the month of August, 1942.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U. S. Navy

[NOTE: The enclosure to this memorandum, which is reproduced as pages 75 to 81, inclusive, is evidently the second in a series of monthly sanitary reports submitted by the Hospital Administration to the Japanese Authorities. The first one appears to be the "Questionnaire" referred to in Document 32, page 46, above. This questionnaire, and three other copies of the monthly sanitary reports that have been found, will be transcribed as Documents 7, 13, 16, and 31, in Folder 15-L, Miscellaneous Documents. A full set of monthly statistical reports of diseases and causes of death was salvaged by PnMc Robert W. Kentner after liberation from Bilibid Prison, and is now in the files of the Preventive Medicine Division, BuMed.- DIXON.]

(56)

[Enclosure]

GENERAL

In general, the majority of patients have shown a slow and gradual improvement during the month of August. The most prevalent diseases during this period were malaria, dengue, dysentery, simple diarrhea, malnutrition and beri-beri. The surgical cases, as a whole, have done well and are making satisfactory progress toward recovery as might be expected under the circumstances. In many of the patients two or more of the above enumerated diseases and conditions coexist in the same individual.

Quinine has been provided in sufficient quantity for the treatment of malaria. The amount and kinds of medicines for the efficient treatment of dysentery and diarrhea have not been available at all times. Such drugs as carbarsone, emetine and paregoric have had to be used very sparingly, in order to conserve them to be used in cases of those most seriously ill.

The most serious deficiency has been the lack of a properly balanced diet. This has retarded convalescence of both medical and surgical cases and it is believed to have been an important etiological factor in those cases which have developed beri-beri. Most of the patients show some signs of malnutrition and there are numerous cases of beri-beri now present.

The only disease which has had its origin here and which assumed epidemic proportions during the month was dengue. While this ailment is not usually regarded serious, it has caused much loss of time from work among the personnel of the staff and additional discomfort and suffering among the patients.

The number of deaths decreased from 34 in July to 22 in August.

During August the surgical patients have progressed as well as might be expected under the circumstances. Certain surgical procedures have been necessarily delayed and others completely foregone because of the poor nutritional state of some, and the lack of necessary facilities in the cases of others. However, emergency and reconstruction operations have been performed on a regular schedule, totaling from July 8th thru the month of August, 29 major operations and 7 minors. Of the majors, 4 was abdominal cases, 2 were amputations and 4 were reamputations; 19 were reconstruction operations on bones and joints. Of the minor operations, 5 were circumcisions and 2 were hemorrhoidectomies.

Malaria and dysentery, as well as beri-beri and malnutrition still constituted a constant complication among our surgical patients. Crinolin for making plaster bandages, x-ray film for adequate x-ray study, and glucose for intravenous use have been our most glaring deficiencies in material on the surgical service.

The improvised operating room has functioned well except for flies. Screening is greatly needed for the operating room space.

2. Classification of patients by ranks.

Officers . . . . .	69
Non-Commissioned Officers.	140
Privates - . . . . .	375
Civilians. . . . .	<u>39</u>
Total Patients	623 (As of August 31st)



3. Total of patients classified by disease. (During the month of August)

Malaria cases . . . . .	278
Surgical cases. . . . .	270
Dysentery cases . . . . .	98
Dengue cases. . . . .	111
Other Medical Cases . . . .	175
Malnutrition cases. . . . .	25
Beri-beri cases . . . . .	12
Tuberculosis cases. . . . .	11

This classification shows only one diagnosis in the case of each patient. Many of them are suffering from two or more diseases and conditions. There are about 200 cases with other diagnosis who show some degree of malnutrition and beri-beri.

4. Total dead in August Classified by diseases.

	<u>Americans</u>	<u>Filipinos</u>
Malaria cases . . . . .	2	2
Dysentery cases . . . . .	12	1
Malnutrition cases. . . . .	2	
Beri-beri cases . . . . .	2	
Septic sore throat. . . . .	1	

Total dead in August. . . . . 23

5. The circumstances of infectious diseases and methods of prevention in August.

DENGUE

As noted in paragraph 1 of this report, dengue is the only disease which has occurred in epidemic form during the month of August. Effective methods of control seems to depend entirely on the possibility of protecting persons from the bite of Aedes Aegypti. This has not been possible due to the fact that none of the buildings of this group are screened. Only about half of the personnel have mosquito nets. An attempt to lessen the number of mosquitoes by spraying with an insecticide inside the buildings has been made, but this has not proved of value. Other methods of mosquito control have not been possible under existing circumstances.

DYSENTERY

During the month of July there were sixteen deaths from dysentery and there were thirteen during the month of August. It is believed that only four cases of this disease have originated in this place. One of these cases had duty in the dysentery ward. It is not known how the other three acquired the infection. At the beginning of August there were seventy cases of dysentery under treatment, and at the end of the month there were thirty-three.

On August 3rd, the location of the dysentery ward was moved from building 33 to its present site, the old cell blocks in the outer compound. This new location provides better isolation and more comfortable quarters for the sick.

5. (Continued)

A self-flushing, sanitary, straddle trench was constructed for the use of this ward only, providing facilities for the proper disposal of feces and for cleaning bed-pans.

During the early part of August there was no specific medication for the treatment of dysentery. Through the kindly efforts of the Director of the Hospital, sixteen ounces of emetine and twenty courses of carbarsone were supplied which was of great value in treating the most severe cases. Later enough bismuth was provided and used in treatment of those cases which most urgently required it.

Methods of control which have been used have been: prompt isolation of all cases showing symptoms suggestive of dysentery; sanitary disposal of excrement; scrupulous cleanliness of hands; sterilization of all mess gear. Effective fly control has not been possible due to lack of screening or mosquito nets.

The greatest need in the past has been, and continues to be, proper diets for those patients. Specifically, urgently needed are milk, eggs, materials to make nutritious broth and soups, custards, gelatin, toast, fruit juices, etc.

SIMPLE DIARRHEA

Numerous cases of simple diarrhea have occurred among the personnel of staff as well as among the patients of all wards. No specific etiological agent has been discovered. Microscopic examination of the stools has revealed the presence of *Trichomonas* testis and infestation with *Strongyloides* in a few instances. However, it is believed that the majority of these cases have been caused by improper diet. Isolation precautions are taken until observation and tests show that dysentery is not present.

MALARIA

No new cases of malaria have developed here. However, malarial infection was so universal among the troops who served in Bataan and Tayabas that recurrence of the disease and evidence of chronic infection have been very frequent, and most of these people have required active treatment for acute paroxysms or follow-up treatment for the purpose of eradicating the disease. In the experience of the Medical Officer thirty grains of quinine daily for acute paroxysms, followed by ten grains daily as follow-up treatment is not sufficient. Forty-five to sixty grains daily have had to be used in some cases for the acute manifestations and twenty or more grains a day for the follow-up. Many cases of malaria showing cerebral manifestations have been saved by the prompt administration of quinine intravenously.

DIPHTHERIA

Two cases of diphtheria have been treated during the past month. One developed in a patient under treatment for dysentery and the other was brought here from Pasay.

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**Diphtheria (Continued)**

At the time these cases appeared anti-toxin was scarce and it was not possible to give either one more than 10,000 units. This caused a prompt amelioration of local symptoms. However, both cases have shown evidence of late peripheral neuritis. Both show the usual signs of palatal paralysis and one shows evidence of generalized weakness, indicating inadequate treatment.

These cases have been strictly isolated. The attendants were given prophylactic injection of diphtheria anti-toxin of 1,500 units each.

**5. The circumstances of rations in August.**

The total calories provided amount to 2310, which is considered sufficient. However, the diet is entirely inadequate in proteins, fats, suitable fresh fruits and vegetables. The total average proteins provided amounts to 58 grams, and fats grams 13 per day, which is not sufficient to maintain well people in state of good health and far below the requirements necessary to provide a satisfactory diet for the sick.

Also, of much importance is the kitchen facilities provided for preparation of food. The only method of cooking is on open kettles. By this method it is possible to steam rice, make soup and do a certain amount of frying. It is considered desirable to have other methods of cooking. Ovens for baking, and ranges would greatly facilitate the preparation of foods suitable for sick people.

A separate kitchen has been built to prepare special diets for the sick. In this, such food as is available is prepared and distributed among the sicker patients, in accordance with orders of the Medical Officers.

There has been a noticeable increase in calories, especially carbohydrates calories; however protein calories have greatly decreased, there having been practically 50% less meat delivered in August than was in July.

It is difficult to serve coconuts, peanuts in shells and small green mangoes and papayas.

Some fish have been delivered less than two (2) inches long, making it almost impossible to file and eviscerate before cooking.

It is desirable that vegetables and meat be delivered in amounts practical to prepare one or more meals rather than small deliveries of such items as peanuts, coconuts, green papayas and mangoes, or very small fish.

6. (Continued)

921 PERSONS

28,891 SUBSISTENCE DAY

AUGUST, 1942

ITEM	TOTAL AMOUNT	GRAMS PER DAY PER MAN	CALORIES	PROTEINS	CALORIES CARBOHY	FAT
BEEF WITH BONE	: 1247 lbs :	19.42	: 48.00 :	15.54	: 0.00 :	32.46
FISH	: 450 lbs :	7.00	: 10.50 :	5.60	: 0.00 :	4.41
MILK VEGETABLES	: 2452 Lbs :	53.80	: 80.41 :	18.76	: 21.95 :	39.70
FLOUR WHEAT	: 539 Lbs :	9.40	: 20.033 :	4.468	: 24.43 :	1.135
VEGETABLES ASS	: 6770 Lbs :	105.45	: 95.45 :	6.34	: 84.36 :	4.78
RICE	: 34300 Lbs :	567.75	: 2002.715 :	177.04	: 1810.40 :	15.275
BANANAS	: 621 Lbs :	10.00	: 9.84 :	0.52	: 8.80 :	0.52
COCOANUT	: 280 Lbs :	4.00	: 26.6 :	1.08	: 5.04 :	20.52
PAPAYA	: 230 Lbs :	3.60	: 0.148 :	0.086	: 1.44 :	0.00
MANGO	: 200 Lbs :	3.00	: 2.148 :	0.084	: 2.064 :	0.00
PEANUTS	: 50 Lbs :	0.75	: 4.113 :	0.774	: 0.728 :	2.61
TOTALS	: : :	: 230.292 :	1959.213	: 1959.213 :	121.38	
			: 10% :	84.8%	: 5.2%	

[NOTE: The above station analysis is number 6 as above, but appears to be a continuation of paragraph 5. DIXON.]

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ADDITIONAL ACTIVITIES

7. Dispensary.

During the month of August there was a total of 7,048 examinations, treatments and medications given to ambulatory patients by the Dispensary.

X-Ray

Equipment consists of a mobile unit, which has been repaired and made usable; one head fluoroscopic screen; an improvised darkroom which was constructed of wooden frame covered with tar paper. At the beginning of use there were one hundred and twenty 14x17 inch films. These were conserved by cutting the large ones to small size for use for small areas. Thirty patients have been fluoroscoped (heart, chest, gastro-intestinal tract, bone). One hundred and thirty five cases have had roentgenograms made. One barium enema was given. At present there are only six films left. The 110 volt transformer is loaded to maximum capacity and may need to be replaced very soon.

Physio Therapy Department.

Total treatments by heat and massage during August - - - - 1,127

Laboratory work done in August:

Urinalysis - - - - -	29
Examinations of feces- - -	71
Malaria smears - - - - -	43
White blood counts - - - -	23
Red blood counts - - - - -	6
Hemoglobins- - - - -	11
Differentials- - - - -	21
Gram's stain - - - - -	6
Diphtheria stains- - - - -	9
Acid-fast bacilli stains -	3
Blood types- - - - -	2
Cross matches- - - - -	1
Sedimentation rates- - - -	2

Dental se ice

A total of 331 patients were given dental treatment during the month of August, tabulated as follows:

Total number of sitting- -	331
Extractions- - - - -	124
Restorations - - - - -	50
Prophylaxis- - - - -	102
Sedative treatments- - - -	30
Miscellaneous treatments -	25

7. (Continued)

Sanitation.

A detail of men is employed each day to inspect and keep the grounds in a clean and sanitary condition. The surface drains are cleared of mud and dirt daily.

Garbage is burned in an incinerator. This is an excellent method of disposal, but it requires considerable wood which is becoming scarce.

A sanitary, self flushing straddle trench has been completed near ward 11. This is the fourth such latrine which has been constructed in this compound.

Flies and mosquitoes. Both of these pests are present in great numbers. Mosquito nets and wire screening are recommended.

Screening material is especially needed for the operating room. If wire screening can not be obtained, it is believed that satisfactory screening could be improvised if two mosquito nets, such as are used by Japanese soldiers, could be furnished for that purpose.

Toilet paper.

This lowly material assumes great importance when there is none of it. It was estimated that 300 rolls are necessary as a month's supply for this place. The estimate was based on rolls weighing 16½ to 17 ounces, such as were issued when the estimate was made. The rolls delivered August 28 and September 5th weigh only 11 ounces each. The 100 rolls delivered August 28th lasted a period of nine days. On this basis the 139 rolls delivered September 5th should last until about September 23, 1942, unless the number of persons in the hospital is increased.

[NOTE: The report ends abruptly here with the remarks on toilet paper, without signature. The signature shown on Document 56, page 74, supra, authenticates the report. DIXON.]

BUFILE:MM5:RFD  
(A12-1/ EN)

BILIB

OFFER BOOK, 1942  
3-29-46

HCA MEMO 268-45, Pag  
Folder 15-K

(57)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 9, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

PHENOL, 1 pt bottles                      2 Bottles.  
SPRAY APPARATUS, HAND DRIVEN 1 Outfit.

/s/

L. B. SARTIN  
Commander Medical Corps,  
United States Navy.

(88)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 9, 1942.

MEMORANDUM FOR LIEUTENANT N. NOGI, IMPERIAL JAPANESE ARMY:

Permission is requested for the Chaplains to hold religious services on Sunday mornings.

If the weather is good it is desired to hold services outdoors, and if it rains - inside the Old Hospital Building.

Respectfully,

/S/

L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy.



(69)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 11, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

TEKI TEKI, 5 Gallon Bottle.

1 Bottle.

Note: Bottle Broken upon receipt.

/s/ L. B. SARTIN,  
Commander Medical Corps,  
United States Navy.

(60)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 12, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

ACETYSALIC ACID, 250 Tablets to bottle, 5 grs.	3 Bottles.
SALIN TRANSFUSION TABLETS 100 to BOTTLE.	5 Bottles.
EMETINE HYDROCHLORIDE $\frac{1}{2}$ Gr TABLETS, .20 in tube.	18 Tubes.
SAFONIN & CALOMEL $\frac{1}{2}$ Grain 100 Tablets in Bottle.	1 Bottle.
SODIUM SALICYLATE TABLETS 5 gr. 280 in bottle.	9 Bottles.
QUININE SULFATE 3 grain Tablets	1000 Tablets
SODIUM BICARBONATE	500 Grams.
COD LIVER OIL, 3 pt bottle -12 Fl Oz. Bottle.	4 Bottles.
BISMUTH SUBCARBONATE, POWDER	1 Kilo.
ALCOHOL 1 Pt BOTTLE	5 Bottles.
HYDROGEN PEROXIDE, 1 Pt Bott	2 Bottles
SUGRETS 24 in Box.	62 Boxes.
MAGNESIUM SULFATE CRYSTALS	2 Kilos
PARAGORIC, 280 cc in Bottle	12 Bottles.
SODIUM SULFATE, POWDER	1 Kilo.
BANDAGE GAUZE 2 inch Compressed rolls.	200 Bandages.
MOHI TABLETS $\frac{1}{3}$ grain	300 Tablets.

/s/

L. B. SARTIN,  
Commander, Medical Corps,  
United States Navy.

(61)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 12, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

NEMBUTAL CAPSULES, 25 in Bottle $3\frac{1}{4}$ grains.	37 Bottles.
NEMBUTAL CAPSULES, 10 in bottle $1\frac{1}{2}$ grains.	<u>2 Bottles.</u>
Total.....	39 Bottles.

/S/ L. B. SARTIN,  
Commander (MC), U.S.Navy

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(62)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 14, 1942.

Major Sekiguchi,  
Imperial Japanese Army.

Dear Sir:-

In accordance with your verbal instructions of September 11th a list of bed patients, with clinical diagnosis in each case is forwarded herewith.

Also, in compliance with your kind request regarding articles needed for treatment, health and comfort of the sick of this hospital a list of articles considered necessary or desirable is appended.

As mentioned in our conversation, a well balanced diet is considered of the greatest importance. In calories, the food furnished has been sufficient, but has been deficient in proteins, fats, fresh vegetables and fruits. Recently there has been a noticeable improvement in the amount of proteins, fat and vegetable foods delivered.

In this connection, greatly needed is an ice box of sufficient capacity for preservation of foods. For better preparation of foods, in addition to the present kitchen equipment, some type of oven for baking and flat top ranges for frying would be most desirable.

I wish to thank you for your interest in the welfare of the patients of this hospital and will be very grateful for anything you may do to improve their condition.

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy.

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[NOTE: Documents 63 to 66, which follow as pages 88 to 95, are  
unsigned lists which accompany this letter as enclosures. DIXON.]

(63)

THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.  
Manila, P.I.

STRICT BED PATIENTS

September 14, 1942.

<u>NAME</u>	<u>RATE</u>	<u>DIAGNOSIS</u>
POTHIER, B.M.	Pvt- USA	MALARIA, RECURRENT: MALNUTRITION, PYELITIS, ACUTE.
HENSLEY, W.M.	S.Sgt-USA	MALARIA, RECURRENT: MALNUTRITION: BERRI BERRI.
BELL, B.R.	PbM3c-USH	ARTHRITIS, ACUTE, LEFT KNEE AND RIGHT ANKLE
WHITTINGTON, O.W.	Pvt- USA	MALARIA RECURRENT: CHOLANGITIS, ACUTE, MYOSITIS LE
ROBINSON, L.	Pvt- USA	MALARIA RECURRENT: GUNSHOT WOUNDS, BOTH LEGS
DIAMOND, J.I.	PFC- USA	MALARIA RECURRENT: ANEMIA, SECONDARY: MALNUTRITI
SEARS, L.H.	PFC- USA	MALNUTRITION: MALARIA
BOLT, C.R.	PFC- USA	MALARIA: MALNUTRITION: RHEUMATISM
HALE, N.B.	CPL- USA	MALIGNANT MALARIA: DIARRHEA
NOHN, H.	PFC- USA	ACUTE RHEUMATIC FEVER WITH CARDIAC INVOLVEMENT
SEHMAN, O.M.	CIVILIAN	SPEUR: ARTHRITIS
MAY, H.C.	CIVILIAN	MALIGNANCY, THROAT: SARCOMA, MAXILLA
COUL, D.	PFC- USA	FRACTURE, COMPOUND, RIGHT HUMERUS WITH OSTEO
WHITE, W.W.W.	PFC- USMC	NON UNION OF FRACTURE, LEFT TIBIA
MEYER, D.H.	PVT- USA	FRACTURE COMPOUND SKULL, DISLOCATION, LEFT HIP
MORRIS, B.M.	PVT- USA	FRACTURE, SIMPLE, RIGHT FEMUR
JACQUEZ, H.B.	PVT- USA	AMPUTATION, RIGHT THIGH, FRACTURE COMP. RT. ULNA
FLAMER, J.J.	PVT- USA	FRACTURE, COMPOUND, RIGHT HUMERUS WITH OSTEO
HARGIN, H.C.	CML- USH	FRACTURE-DISLOCATION, 10th DORSAL VERTEBRAE
STIDHAM, J.H.	SGT- USA	OSTEOMYELITIS, LEFT ILEUM
JERSCHESKE, H.A.	PVT- USA	AMPUTATION LEFT THIGH
HARRELL, T.E.	PFC- USA	ANKYLOSIS, LEFT KNEE: MALNUTRITION
McGEE, J.J.	PFC- USA	FRACTURE, COMPOUND, LEFT TIBIA WITH OSTEO
VICK, K.W.	PFC- USA	OLD GUNSHOT WOUND, LEFT KNEE
BROOKSHIRE, O.B. Jr.	S/SGT-USA	BERRIBERI
SUDDRETH, W.H.	PVT- USA	BERRIBERI: MALARIA: MALNUTRITION
BROWN, L.D.	CPL- USA	TUBERCULOSIS, PULMONARY
FREELAND, M.H.	CPL- USA	AMPUTATION, BOTH LEGS
FREEMAN, O.T.	SGT- USA	ULCER BACK: MALNUTRITION
BURDUE, J.M.	PFC- USA	SHRAPNEL WOUND, RIGHT LEG: MALNUTRITION
UPTON, E.H.	PFC- USA	SHRAPNEL WOUND, BOTH LEGS
LENHARDT, L.M.	PFC- USMC	POLIOMYELITIS
RUEHL, V.L.	PFC- USMC	WOUND FUNCTURED, 12th THORACIC SPINE
ALLISON, E.E.	ACM2c-USH	POLIOMYELITIS
HANN, J.	ACOM- USH	POLIOMYELITIS
ROGOWSKI, A.C.	PT2c-USH	GUNSHOT WOUND, CHEST
ASH, V.S.	PFC- USA	AMPUTATION, LEFT LEG
LUMAYE, D.R.	PFC- USMC	LEISHMANIASIS
ASHTON, P.L.	CAPT MC USA	AMERIC COLITIC
BLITHE, R.M.	1st LT-USA	HAEOTHORAX
BROWNE, P.L.	1st LT-USA	CONTUSION, LUMBAR REGION: DENGUE
SAWYER, J.H.	LT- USNR	THROMBO ANGITIS OBLITERANS: AMPUTATION
WOOD, J.K.	2nd LT-USA	FRACTURE, COMPOUND, LEFT FEMUR
DALY, J.W.	1st LT-USA	FRACTURE, COMPOUND, LEFT FEMUR
HUTSON, L.D.	CPL- USA	WOUND GUNSHOT, RIGHT HIP

-2-

STRICT BED PATIENTS (CONTINUED)

<u>NAME</u>	<u>RATE</u>	<u>DIAGNOSIS</u>
STEPHENSON, J.E.	BTSN-USN	TUBERCULOSIS, LARYNX
ORRINK, J.D.	1stLT-USA	NEPHRITIS, CHRONIC
MINSKER, H.C.	1stLT-USA	FRACTURE, MAL UNION, LEFT TIBIA
MC CANN, E.J.	2ndLT-USA	WOUND SHRAPNEL, RIGHT HIP
GEORGE, J.B.	LTCDR MC USN	DENGUE
BOONE, J.D.	LTCDR MC USN	DENGUE
DUNHAM, J.E.	PVT-MC-USA	DYSENTERY: MALNUTRITION: BERIBERI
CLINE, E.P.	PFC- USA	DYSENTERY: MALNUTRITION: MALARIA
GARCIA, E.P.	PVT- USA	DYSENTERY: MALNUTRITION: MALARIA
MACKAY, C.	PVT- USA	DYSENTERY: MALNUTRITION
DODSON, J.D.	PFC- USA	DYSENTERY: MALNUTRITION
KROLL, L.H.	T/SGT-USA	DYSENTERY
MC CAN, C.H.	S/SGT-USA	DYSENTERY: MALNUTRITION
BLEIL, E.E.	S/SGT-USA	DYSENTERY: MALARIA
BATH, H.L.	S/SGT-USA	DYSENTERY: MALARIA
YOUNG, C.V.	PVT- USA	DYSENTERY
CLAYTON, E.W.	PVT- USA	DYSENTERY: BERIBERI
THOMAS, F.C.	PVT- USA	DYSENTERY: BERIBERI
BRADLEY, J.J.	PHMC- USN	DYSENTERY
WILSON, F.J.	CPL- USA	POST DIPHTHERIC PARALYSIS: BERIBERI
DUMOND, E.F.	PVT- USA	POST DIPHTHERIC PARALYSIS: MALNUTRITION: BERIBERI

BED PATIENTS - TOILET PRIVILEGES ONLY

KRAMERICH	SGT- USA	MALARIA, CHRONIC: MALNUTRITION
ADAMS, R.W.	PFC- USA	MALNUTRITION: BERIBERI: DIARRHEA: HYDROCELE
GREGEL, T.	PT-USA	MALARIA RECURRENT: ANEMIA, SECONDARY
SINGER, F.L.	PFC-USA	MALARIA
STEELE, R.C.	PVT- USA	MALARIA, RECURRENT: BERIBERI: CHOLANGITIS, ACUTE
LARSON, L.F.	PFC- USA	BERIBERI: SCURVY: MALARIA, CHRONIC
GODFREY, W.B.	S/SGT-USA	MALNUTRITION: MALARIA
BRISTON, J.A.	PFC- USA	MALNUTRITION: MALARIA
HALSTEAD, I.F.	S/SGT-USA	MALNUTRITION: MALARIA
WEATHERFORD, H.E.	SGT- USA	MALNUTRITION: MALARIA
GRAVES, R.W.	PFC- USA	MALARIA, CHRONIC (CACHEXIA)
REJWELL, J.D.	SGT- USA	MALARIA, MALIGNANT TERTIAN
GRAHAM, F.J.	PFC- USA	MALARIA, MALIGNANT TERTIAN
SCHAEZBERGER, C.W.	PFC- USA	BERIBERI: DROP FOOT
DUGAN, J.O.	PFC- USA	MALARIA: MALNUTRITION
MILLER, J.L.	PFC- USA	MALARIA: MALNUTRITION
NANCE, T.	PVT- USA	SCHRAPNEL, INTRACEREBRAL
CRULL, S.W.	PVT- USA	MALNUTRITION: MALARIA
SEATON, R.A.	PFC- USA	AMPUTATION, RIGHT LEG
MAZEROLE, L.	PVT- USA	MALARIA: MALNUTRITION
MILLER, K.R.	SGT- USA	MALARIA: DIARRHEA
FURDY, R.L.	PVT- USA	MALARIA: MALNUTRITION
BARRETT, J.D.	PVT- USA	MALARIA: MALNUTRITION
DROZD, J.D.	PVT- USA	MALARIA: MALNUTRITION
BOSWELL, S.C.	CPL- USA	MALNUTRITION: MALARIA
STOUTENBURG, M.B.	PFC- USA	BERIBERI
ELDRIDGE, R.W.	SGT- USA	MALARIA: MALNUTRITION



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BED PATIENTS - TOILET PRIVILEGES ONLY (CONTINUED)

<u>NAME</u>	<u>RATE</u>	<u>DIAGNOSIS</u>
FRANKENBURG, J.C.	PVT- USA	MALARIA: MALNUTRITION
HEFLIN, C.D.	S/SGT-USA	PEPTIC ULCERS
KLUTTZ, A.P.	PVT-USA	MALNUTRITION
CLIBON, A.A.	PVT- USA	MALARIA: MALNUTRITION
INZER, P.G.	PVT- USA	DIARRHEA MALNUTRITION
TARPLEY, I. D.	S/SGT-USA	ATALECTOSIS, RIGHT LUNG
PATE, W.W.	CIVILIAN	PHLEBITIS, LEGS
BRAGG, J.T.	CIVILIAN	MALNUTRITION
FARR, W.C.	CIVILIAN	MYOCARDIAL DEGENERATION
AHERN, W.	CIVILIAN	CARDIAC DECOMPOSITION
COOK, C.C.	CIVILIAN	HEMIPLEGIA
PHANEUF, J.E.	PFC- USA	MALARIA: MALNUTRITION
OLSON, C.G.	CIVILIAN	MYOCARDIAL DEGENERATION
MOREVAK, E.F.	CIVILIAN	ARTHRITIS, PHLEBITIS

BED PATIENTS (THOSE WHO ARE PERMITTED TO BE UP AND ABOUT PART TIME)

MC KENNA, E.J.	CMT-USN(FR)	MYOCARDITIS, CHRONIC: HYPERTENSION: ARTHRITIS MULTIPLE, CHRONIC, HYPERTROPIC
SCHREFFEL, M.L.	PVT- USA	EMPHYEMA, CHRONIC: DENGUE FEVER
RICE, W.E.	PTC- USA	BERIBERI: DENGUE FEVER
MONROE, R.H.	CMT- USN	DENGUE FEVER: MALARIA RECURRENT
HARRILL, C.R.	PTC- USA	MALNUTRITION, DYSENTERY CONVALESCENT
MEYERS, J.E.	PTC- USA	MALARIA: MALNUTRITION
ROBERTS, J.L.	CPL- USA	MALARIA: MALNUTRITION
SLOWICK, J.W.	SGT- USA	MALNUTRITION EDEMA
FLANDERS, S.W.	PVT- USA	MALNUTRITION: MALARIA
DUNCAN, F.M.	CPL- USA	MALNUTRITION: MALARIA
VARA, H.R.	PTC- USA	MALNUTRITION: MALARIA
BARTER, A.E.	SGT- USA	MALNUTRITION: MALARIA
POTRIS, S.F.	PTC- USA	MALARIA: MALIGNANT: MALNUTRITION: DENGUE FEVER
WALLACE, V.A.	PTC- USA	MALARIA: RHEUMATISM: DENGUE FEVER
MILLER, R.J.	CPL- USA	MALARIA RECURRENT, MALNUTRITION SECONDARY AND
CHESBROUGH, J.H.	PVT- USA	MALARIA RECURRENT: MALNUTRITION SECONDARY AND
SCHRAWTER, E.L.	PVT- USA	OTITIS MEDIA: ENIGMUS SECONDARY MALNUT MALARIA
SHYDER, P.	PTC- USA	MALARIA, RECURRENT, MALNUTRITION
BRIAN, F.N.	CMT- USN	CHRONIC DIARRHEA: AMBIASIS [Amoebiasis?]
COMBS, M.	CPL- USA	BILATERAL MACULAR HEMORRHAGES: MALARIA: BERIB
DAVIDSON, P.C.	PVT- USA	MALARIA, CHRONIC, MALNUTRITION
HONZA, L.V.L.	PTC- USA	MALARIA
JACOBSON, G.S.	SGT- USA	MALARIA: MALNUTRITION
OKONSKI, J.E.	PVT- USA	ASTHMA [Asthma?]
DETSON, J.E.	PETRE	MALARIA: MALNUTRITION
FULGINITI, J.J.	PVT- USA	MALARIA: MALNUTRITION
KNIGHT, A.H.	CIVILIAN	PARANYSIS HYSTERIA
IDERBECK, M.R.	CPL- USA	MALARIA: MALNUTRITION
CAVES, G.E.	PTC- USA	GENERAL MALARIA
ABBOTT, W.J.	CIVILIAN	ARTHRITIS
ALLEN, R.N.	CIVILIAN	CHOLELITHIASIS

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BED PATIENTS (THOSE WHO ARE PERMITTED TO BE UP AND ABOUT PART TIME) CONT.

<u>NAME</u>	<u>RATE</u>	<u>DIAGNOSIS</u>
MARSHALL, W.R.	CTM- USN	ARTHRITIS, CHRONIC
SEALE, B.O.	T/SGT-USA	BRONCHITIS
SCHUSTER, A.	OMM- USN	ULCERS TROPICAL
BYRNE, P.	CPL- USA	FRACTURE MANDIBLE
FISCHER, F.W.	PVT- USA	MALARIA
INGLE, D.F.	SGT- USA	MALARIA: DYSENTERY
PIKLE, W.S.	CML- USN	ARTHRITIS
HOWARD, R.J.	PFC- USA	MALARIA
STONE, H.A.	PVT- USA	DYSENTERY
DURHAM, T.R.	SGT- USA	MALARIA
CROWN, J.L.	PVT- USA	MALARIA
FRENZ, R.J.	PVT- USA	RENAL CALCULUS
GRIFFIN, B.E.	PVT- USA	WOUND RIGHT FOOT
FULTON, J.W.	PFC- USA	MALARIA
HASKINS, C.A.	PFC- USA	MALARIA: BERIBERI
NORRIS, J.P.	PFC- USA	BRONCHITIS
MARSHALL, A.	PFC- USA	DYSENTERY
PARENT, E.C.	PFC- USA	DYSENTERY
SAVINI, F.	PVT- USA	MALARIA
BAERENBROCK, R.G.	CPL- USA	MALNUTRITION: MALARIA
MACLEOD, J.	PVT- USA	MALARIA
BALLS, D.	SGT- USA	JAUNDICE: DENGUE
MOHNEY, E.S.	SGT- USA	DYSENTERY
ALFORD, J.S.	PVT- USA	MALARIA: WOUND RIGHT ANKLE
RYE, J.	PVT- USA	MALARIA: ENTEROCOLITIS: BERIBERI
HOWELL, J.M.	CIVILIAN	MALNUTRITION: BERIBERI
WHEELER, D.S.	CIVILIAN	RHEUMATISM: CATARACT OF EYE
GUITTARD, F.V.	CIVILIAN	MYOCARDITIS, MALNUTRITION
ROSTER, J.E.	PFC USMC	MALARIA: BERIBERI: ULCERS ON FOOT.
SULLIVAN, L.J.	CGMS USN	DYSENTERY
SHRUM, R.H.	PFC-USA	MALARIA
MILKEY, L.	M/SGT-USA	MALARIA: MALNUTRITION
HAMPTON, E.I.	PFC- USA	MALARIA
POPE, B.L.	PVT- USA	DIARRHEA
MOEN, H.P.	PVT- USA	MALARIA: MALNUTRITION: EDEMA
BARNHART, L.F.	PFC- USA	WOUND CHEST
GONCALES, P.	PVT- USA	DENGUE
CHAPMAN, R.S.	CPL- USA	DYSENTERY
HATHORNE, M.	PFC- USA	MENTAL OBSERVATION: MALARIA
MC NEECE, L.A.	SF3c-USN	MALNUTRITION: DYSENTERY
DILLARD, F.R.	CTM- USN	MALARIA
GOULD, E.W.	PFC-USA	MALARIA: DENGUE
HOLT, W.P.	PVT- USA	MALARIA
NEFLEY, R.O.	RM1c-USN	DYSENTERY
MILLER, T.E.	PFC- USA	MALARIA
WILLIAMS, T.R.	CPL- USMC	MALNUTRITION
BARBER, W.S.	PVT- USA	MALARIA
DIMARCO, T.J.	PVT- USA	AMPUTATION LEFT LEG



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BED PATIENTS (THOSE WHO ARE PERMITTED TO BE UP AND ABOUT PART TIME)

<u>NAME</u>	<u>RATE</u>	<u>DIAGNOSIS</u>
LOYAL, J. W.	PVT- USA	OLD GUN SHOT WOUND LEFT HAND
GRAHAM, J.E.	SGT- USA	OLD GUN SHOT WOUND LEFT ANKLE
HARANGODY, F.A.	S/SGT-USA	AMPUTATION RIGHT THIGH
TABOR, D.E.	PFC- USMC	FRAGTURE, COMPOUND, RIGHT TIBIA WITH OSTEO
GOLDSTEIN, F.	PFC- USA	FRAGTURE, COMPOUND, RIGHT TIBIA
HESLER, W.	PVT- USA	FRAGTURE COMPOUND, LEFT TIBIA WITH OSTEO
PODEYN, F.R.	PFC- USA	OLD GUN SHOT WOUND LEFT KNEE
KING, L.C.	PVT- USA	FRAGTURE COMPOUND, LEFT TIBIA
HOOPER, R.G.	PVT- USA	FRAGTURE COMPOUND RIGHT SCAPULA WITH OSTEO
DAVIS, N.C.	PVT- USA	AMPUTATION LEFT THIGH
CHAVEZ, J.M.	PVT- USA	FRAGTURE COMPOUND RIGHT ILEUM
PELKEY, R.A.	PVT- USA	FRAGTURE COMPOUND LEFT HUMERUS & SCAPULA
WATSON, W.E.	CPL-USA	FRAGTURE COMPOUND, LEFT HUMERUS WITH OSTEO
KOHLER, M.J.	PVT- USA	CONTUSION RIGHT FOOT
MARTINEAU, R.J.	PFC- USMC	AMPUTATION, LEFT LEG
SOLANO, W.R.	PFC- USA	AMPUTATION RIGHT LEG
VILLERS, R.L.	PVT- USA	AMPUTATION RIGHT LEG
BEHN, W.H.	PFC- USMC	ULCER SKIN LEFT FOOT
DIAMOND, C.W.	QM1c- USN	SHRAPNEL WOUND RIGHT KNEE
MacINTOSH, E.A.	AMM2c-USN	AMPUTATION RIGHT LEG
CODY, J.E.	PFC- USA	AMPUTATION LEFT LEG
PALUMBO, H.J.	CPL- USA	SHRAPNEL WOUND LEFT LEG
SOPOTNESKEY, N.P.	PVT- USA	VARICOSE VEINS
NAGY, J.J.	CPL- USA	BERIBERI
BAROG, W.E.	PVT- USA	TUBERCULOSIS PULMONARY
CALVIT, K.L.	PVT- USA	DYSENTERY: MALNUTRITION: BERIBERI
HOPKINS, H.L.	PFC- USA	DYSENTERY: BERIBERI
MAYEAUX, J.C.	PVT- USA	DYSENTERY
PETROSE, A.M.	PVT- USA	DYSENTERY: MALNUTRITION: MALARIA
CHAMBERLAIN, R.F.	CPL- USA	DYSENTERY: MALNUTRITION: MALARIA
HARRIS, W.L.	AMM3c-USN	DYSENTERY
HUBBARD, P.J.	PVT- USA	DYSENTERY: MALNUTRITION: MALARIA
AUGURN, R.F.	1stLT-USA	AMPUTATION LEFT LEG
BELL, T.F.	CAPT USA	AMPUTATION LEFT LEG
BROWNE, C.T.	CAPT MC USA	MYOCARDITIS
BROOK, C.B.	1LT USN	WOUND GUNSHOT, RIGHT FOOT
CHANDLER, E.W.	ENSIGN USN	WOUND GUNSHOT RIGHT FOOT
DRACHENBERG, D.L.	2ndLT USA	SHELL FRAGMENT WOUND LEFT SPINE
FOX, L.I.	CAPT MC USA	COMPOUND FRAGTURE RIGHT ARM
GERTH, H.F.	1stLT USA	WOUND GUNSHOT, ABDOMEN AND LEFT HIP
GOODALL, H.W.	1LT-CDR USN	SHRAPNEL WOUND LEFT FOOT
SHAW, C.	1LT-CDR USN	WOUNDS MULTIPLE
LUTICH, L.P.	2ndLT USA	AMPUTATION LEFT LEG

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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 14, 1942.

MEDICAL SUPPLIES REQUIRED

<u>ITEM</u>	<u>UNIT</u>	<u>ON HAND</u>	<u>AMOUNT REQUIRED</u>
Chromic acid crystals	oz	None	1 Ounce
Salyrgan (mercural)	Ampule	None	12 Ampules
Mercurchrome crystals	Grams	None	50 Grams
Benzoic acid	Grams	None	320 Grams
Alcohol	Pints	5 Pints	20 Liters
Aspirin powder	Ounce	8 Ounces	4 Kilos
Dextrose	Grams	200 Grams	500 Grams
Aspirin tablets	Tablets	750 Tablets	2500 Tablets
Tincture merthiolate	Liter	None	12 Liters
Asochloramid powder	Bottles	None	16 Bottles
Codoin sulfate $\frac{1}{2}$ gr tablets	Tablet	None	1500 Tablets
Sarbacene pulvules	Pulvule	10 Pulvules	2000 Pulvules
Gelatine Capsules #1 empty	Capsule	None	3000 Capsules
Gelatine capsules #2 empty	Capsules	None	1000 Capsules
Gelatine Capsules #00 empty	Capsule	500 capsules	2000 Capsules
Dextrose in ampules for Intra- venous injection 50cc 50% solution	Ampules	None	12 Ampules
Fluid extract of glycyrrhiza	c.c.	None	500 c.c.
Spirit of ethyl nitrite	c.c.	None	250 c.c.

SURGICAL SUPPLIES REQUIRED

Elastic bandages 2"	Bandage	None	58 Bandages
Tongue depressors	Depressor	None	500 Depressors
Applicator sticks	Stick	100 Sticks	2000 Sticks
Muslin (for slings & St.Covers)	Yards	None	50 Sq. Yards
Band aids	Box	None	30 Boxes
Crinoline	Yards	None	150 Sq.Yrds. X 1 yd.

BIOLOGICALS REQUIRED

Antidysenteric serum, Public Health Department	Vials	None	100 Vials
Cholera & Dysentery vaccine combined, Public Health Department	c.c.	None	2400 c.c.
Triple typhoid vaccine 50cc Bottle, Public Health Dept.	c.c.	None	150 c.c.

WARD SUPPLIES AND EQUIPMENT REQUIRED

SHEETS	Sheet	94	500 Sheets
Rubber sheets	Sheet	46	50 Sheets
Mosquito nets	Net	None	350 Nets

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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 14, 1942

<u>ITEM</u>	<u>UNIT</u>	<u>ON HAND</u>	<u>AMOUNT REQUIRED</u>
<u>X-RAY SUPPLIES</u>			
X-Ray Film 14" x 17"	Plate	None	144 Plates
X-Ray Film, 10" x 12"	Plate	None	144 Plates
Dental Film, 12 inches x 1-1/8	Plates	None	60 Plates
Cardboard film holder, 10" x 12"	Holder	None	2 Holders

FOOD REQUIRED

It is recommended that food materials be supplied in sufficient variety to constitute a well balanced diet, and it is especially desired to have enough suitable foods to prepare proper diets for the seriously ill.

KITCHEN EQUIPMENT DESIRED

Field Ranges with oven, wood fired			
5' long 40" high 36" deep overall	One	None	4 Ranges
Black baking pans 30" long x 20" wide and 4" deep.	One	None	12 Pans
Boilers cooking, with handles			
10 Gal capacity, aluminum	One	None	10 Boilers
Frying pans, cast iron 12" Diameter	One	None	8 Pans
Turners frying 12" handles large	One	None	12 Turners
Tea Kettles, 1 gal. capacity	One	None	6 Kettles

MATERIAL FOR CONSTRUCTING CASKETS REQUIRED

Lumber 1" x 12"	Feet	None	300 feet
Nails 6 penny	Keg	None	1 Keg

ADDITIONAL SUPPLIES REQUESTED

Toilet paper	Roll	115 Rolls	300 Rolls
Brooms	One	2	10 Brooms
Laundry Soap	Bar	100 Bars	2000 Bars
Toilet Soap	Bar	400 Bars	2000 Bars
Matches for lab & Galley	Box	None	24 Boxes
Tooth brushes	One	None	822 Brushes
Tooth paste or powder	Pkg	None	822 Pkgs
Razor Blades:			
Gillette type	Pkg	None	600 Pkgs
Gem Type	Pkg	None	222 Pkgs
Cigarettes	Pkg	None	3086 Pkgs
Pipe tobacco	Pkg	None	50 Pkgs

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THE BILIBID HOSPITAL  
FOR MILITARY PRISON CAMPS, P.I.

September 14, 1942.

<u>ITEM</u>	<u>UNIT</u>	<u>ON HAND</u>	<u>AMOUNT REQUIRED</u>
Ice box 65 Gal't capacity or material to construct one.			1 Box.
Material required:			
Sheet metal, galvanized 48"x96" 16 gauge.	Pieces	None	18 Pieces
Lumber 4" x 4" 16 feet long	Pieces	None	8 Pieces
Lumber 3" x 4" 16 feet long	Pieces	None	4 Pieces
Lumber 2" x 12" 16 feet long	Pieces	None	6 Pieces
Material tongue & Grooved flooring 1"x6" 16 ft. long	Pieces	None	70 Pieces
Hinges square heavy duty with screws	One	None	2 Pair
Hasp locking, heavy duty with screws	One	None	1 Hasp
Nails flooring 6 Penny	o	None	3 Kilos
Nails 20 penny	,	None	5 Kilos
Nails metal galvanized for with sheet metal 16 gauge	Kilo	None	2 Kilos

BUFILE:MH5:RFD  
(A12-1/ EN)

BILIBID LETTER BOOK, 1942  
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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 14, 1942.

RECEIVED FROM THE JAPANESE AUTHORITIES THIS DATE THE FOLLOWING.

DEXTROSE, U.S.P. 10% W/V in PHYSIOLOGICAL  
SODIUM CHLORIDE SOLUTION, 1000 cc bottle

1 Bottle.

/S/

L. B. SARTIN  
Commander Medical Corps  
United States Navy.

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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 21, 1942.

Memorandum for Lieutenant N. Nogai, Imperial Japanese Army:

1. Information is requested where the two Army Doctors who are to Lipa may obtain Medical Supplies.
2. It is desired to take Mr. May, civilian to the Philippine General Hospital again tomorrow (Tuesday) for x-ray treatment. If possible it is recommended that he be allowed to remain at that hospital for treatment.
3. If possible, it is requested that a pair of shoes No. 14D be obtained for Sergeant Thomas Durnan, U.S.A. He has no shoes. An outline of his feet has been traced on paper and is appended.
4. A pad lock is requested to keep the library books locked.

Respectfully,

/S/

L. B. SARTIN  
Commander, Medical Corps, U.S.Navy.

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THE BILIBID HOSPITAL  
For Military Prison Camps, P.I.

September 21, 1942.

Memorandum for Lieutenant N. Nogi, Imperial Japanese Army:

It is requested that a card or letter written in Japanese be furnished the Dispensary bearing the following order:

"No medicine shall be taken from this Dispensary  
except by order of Dr. Nogi or when prescribed by one  
of the Dispensary Doctors".

Respectfully,

/S/ L. B. SARTIN,  
Commander, Medical Corps, U.S.Navy

[ F I N I S ]